

~ ~ Inventor search

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File 347: JAPIO Dec 1976-2007/Jul(Updated 071031)

(c) 2007 JPO & JAPIO

File 348: EUROPEAN PATENTS 1978-2007/ 200801

(c) 2008 European Patent Office

File 349: PCT FULLTEXT 1979-2007/UB= 20071227UT= 20071120

(c) 2007 WIPO/Thomson

File 350: Derwent WPIX 1963-2008/UD= 200802

(c) 2008 The Thomson Corporation

File 371: French Patents 1961-2002/BOPI 200209

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File 120: U.S. Copyrights 1978-2007/Sep 11

(c) format only 2007 Dialog

File 426: LCMARC-Books 1968-2007/Dec W4

(c) format only 2007 Dialog

File 430: British Books in Print 2007/Jan W3

(c) 2007 J. Whitaker & Sons Ltd.

File 483: Newspaper Abs Daily 1986-2008/Jan 08

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File 2: INSPEC 1898-2007/Dec W2

(c) 2007 Institution of Electrical Engineers

File 35: Dissertation Abs Online 1861-2007/Oct

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File 65: Inside Conferences 1993-2008/Jan 08

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File 99: Wilson Appl. Sci & Tech Abs 1983-2007/Nov

(c) 2007 The HW Wilson Co.

File 474: New York Times Abs 1969-2008/Jan 09

(c) 2008 The New York Times

File 475: Wall Street Journal Abs 1973-2008/Jan 09

(c) 2008 The New York Times

File 583: Gale Group Globalbase(TM) 1986-2002/Dec 13

(c) 2002 The Gale Group

File 256: TecInfoSource 82-2008/Sep

(c) 2008 Info.Sources Inc

File 5: Biosis Previews(R) 1926-2008/Jan W1

(c) 2008 The Thomson Corporation

File 73: EMBASE 1974-2008/Jan 04

(c) 2008 Elsevier B.V.

File 155: MEDLINE(R) 1950-2008/Dec 14

(c) format only 2008 Dialog

File 34: SciSearch(R) Cited Ref Sci 1990-2008/Jan W1

(c) 2008 The Thomson Corp

File 434: SciSearch(R) Cited Ref Sci 1974-1989/Dec

(c) 2006 The Thomson Corp

File 72: EMBASE 1993-2008/Jan 07

(c) 2008 Elsevier B.V.  
 File 9: Business & Industry(R) Jul/ 1994-2008/Jan 08  
 (c) 2008 The Gale Group  
 File 15: ABI/Inform(R) 1971-2008/Jan 09  
 (c) 2008 ProQuest Info&Learning  
 File 16: Gale Group PROMT(R) 1990-2008/Dec 31  
 (c) 2008 The Gale Group  
 File 20: Dialog Global Reporter 1997-2008/Jan 09  
 (c) 2008 Dialog  
 File 148: Gale Group Trade & Industry DB 1976-2008/Dec 27  
 (c) 2008 The Gale Group  
 File 160: Gale Group PROMT(R) 1972-1989  
 (c) 1999 The Gale Group  
 File 275: Gale Group Computer DB(TM) 1983-2008/Jan 08  
 (c) 2008 The Gale Group  
 File 476: Financial Times Fulltext 1982-2008/Jan 09  
 (c) 2008 Financial Times Ltd  
 File 610: Business Wire 1999-2008/Jan 09  
 (c) 2008 Business Wire.  
 File 613: PR Newswire 1999-2008/Jan 09  
 (c) 2008 PR Newswire Association Inc  
 File 621: Gale Group New Prod. Annou.(R) 1985-2008/Dec 27  
 (c) 2008 The Gale Group  
 File 624: McGraw-Hill Publications 1985-2008/Jan 08  
 (c) 2008 McGraw-Hill Co. Inc  
 File 634: San Jose Mercury Jun 1985-2008/Jan 06  
 (c) 2008 San Jose Mercury News  
 File 636: Gale Group Newsletter DB(TM) 1987-2008/Jan 09  
 (c) 2008 The Gale Group  
 File 810: Business Wire 1986-1999/Feb 28  
 (c) 1999 Business Wire  
 File 813: PR Newswire 1987-1999/Apr 30  
 (c) 1999 PR Newswire Association Inc  
 File 149: TGG Health&Wellness DB(SM) 1976-2008/Dec W4  
 (c) 2008 The Gale Group  
 File 444: New England Journal of Med. 1985-2007/Nov W2  
 (c) 2007 Mass. Med. Soc.  
 File 13: BAMP 2007/Dec W5  
 (c) 2007 The Gale Group  
 File 56: Computer and Information Systems Abstracts 1966-2008/Dec  
 (c) 2008 CSA.  
 File 75: TGG Management Contents(R) 86-2008/Dec W4  
 (c) 2008 The Gale Group  
 File 249: Mgt. & Mktg. Abs. 1976-2007/Apr W5  
 (c) 2007 Pira International

Set	Items	Description
S1	4708	AU= (BRANDT, S? OR BRANDT S? OR DEHAAN, J? OR DEHAAN

J? OR -  
 DE HAAN, J? OR DE HAAN J?)  
 S2 239 S1 FROM 347,348,349,350,371  
 S3 37 S2 AND IC= G06F  
 S4 1419 SCHEDULE??? OR MANAG??? OR MANAGEMENT OR  
 SEQUENC??? OR PLAN  
 OR PLANN??? OR TIMETABLE OR TIMETABLES OR WFMS OR  
 ASSIGN??? OR  
 ASSIGNMENT OR TRACK??? OR REGULAT??? OR OVERSEE??? OR  
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 GHT OR ADMINISTRATION OR CONTROL OR CONTROLS OR  
 CONTROLL???  
 S5 23 S3 AND S4  
 S6 23 IDPAT (sorted in duplicate/non-duplicate order)  
 S7 18 IDPAT (primary/non-duplicate records only)  
 S8 4469 S1 NOT S2  
 S9 1318 S4 AND S8  
 S10 364 S9(S)(WORKFLOW OR PROCESS?? OR TASK OR TASKS OR  
 PROJECT OR  
 PROJECTS OR CARE OR WORKLOAD OR WORK()(FLOW OR LOAD)  
 OR PERFO-  
 RMANCE OR FUNCTION OR FUNCTIONS OR JOB OR JOBS)  
 S11 119 S9(3N)(WORKFLOW OR PROCESS?? OR TASK OR TASKS OR  
 PROJECT OR  
 PROJECTS OR CARE OR WORKLOAD OR WORK()(FLOW OR LOAD)  
 OR PERF-  
 ORMANCE OR FUNCTION OR FUNCTIONS OR JOB OR JOBS)  
 S12 0 S11(10N)(SIMULTANEOUS?? OR CONCURRENT?? OR  
 COINSTANTANEOUS  
 OR (NON OR "NOT")()(PREEMPTIVE OR LINEAR) OR AT()ONCE OR  
 SAME-  
 ()(TIME OR INSTANT OR MOMENT))  
 S13 10 S10(10N)(SIMULTANEOUS?? OR CONCURRENT?? OR  
 COINSTANTANEOUS  
 OR (NON OR "NOT")()(PREEMPTIVE OR LINEAR) OR AT()ONCE OR  
 SAME-  
 ()(TIME OR INSTANT OR MOMENT))  
 S14 2 S13 NOT PY> 2001  
 S15 2 S14 NOT PD= 20010913:20080229  
 S16 1 RD (unique items)  
 S17 19 S7 OR S16

17/ AA,AN,AZ,TI/ 1 (Item 1 from file: 348)  
 DIALOG(R)File 348:(c) 2008 European Patent Office. All rts. reserv.

01584105  
 Searching for voice messages  
 Suchen nach Sprachnachrichten

Recherche de messages vocaux  
APPLICATION (CC, No, Date): EP 2001610122 011127;

17/ AA,AN,AZ,TI/ 2 (Item 2 from file: 348)  
DIALOG(R) File 348:(c) 2008 European Patent Office. All rts. reserv.

00582281  
NULL CONVENTION SPEED INDEPENDENT LOGIC.  
GESCHWINDIGKEIT SUNABHANGIGE LOGIKEINHEIT BEI NULLWERT.  
UNITE LOGIQUE INDEPENDANTE DE LA VITESSE A CONVENTION DE  
VALEUR NULLE.  
APPLICATION (CC, No, Date): EP 92913146 920515; WO 92US4132  
920515  
PRIORITY (CC, No, Date): US 702016 910517

17/ AA,AN,AZ,TI/ 3 (Item 1 from file: 349)  
DIALOG(R) File 349:(c) 2007 WIPO/Thomson. All rts. reserv.

01505771  
A SYSTEM AND USER INTERFACE ENABLING USER ORDER ITEM  
SELECTION FOR MEDICAL  
AND OTHER FIELDS  
SYSTEME ET INTERFACE UTILISATEUR POUR LA SELECTION  
D'ARTICLES COMMANDES PAR  
UN UTILISATEUR DANS LE DOMAINE MEDICAL ENTRE AUTRES  
Application: WO 2006US41360 20061023 (PCT/WO US2006041360)

17/ AA,AN,AZ,TI/ 4 (Item 2 from file: 349)  
DIALOG(R) File 349:(c) 2007 WIPO/Thomson. All rts. reserv.

01375859  
A PREDICTIVE USER INTERFACE SYSTEM  
SYSTEME PREDICTIF D'INTERFACE UTILISATEUR  
Application: WO 2005US42514 20051122 (PCT/WO US2005042514)

17/ AA,AN,AZ,TI/ 5 (Item 3 from file: 349)  
DIALOG(R) File 349:(c) 2007 WIPO/Thomson. All rts. reserv.

01317591  
NETWORK SECURITY AND FRAUD DETECTION SYSTEM AND METHOD  
SYSTEME ET PROCEDE POUR LA SECURITE DE RESEAU ET LA  
DETECTION DE FRAUDE  
Application: WO 2005US21034 20050614 (PCT/WO US2005021034)

17/ AA,AN,AZ, TI/ 6 (Item 4 from file: 349)  
DIALOG(R) File 349:(c) 2007 WIPO/Thomson. All rts. reserv.

01283781  
DEVICE AND METHOD FOR ELECTRONIC DATA CONVERSION  
DISPOSITIF ET PROCEDE DE CONVERSION DE DONNEES  
ELECTRONIQUE  
Application: WO 2005US8708 20050316 (PCT/WO US05008708)

17/ AA,AN,AZ, TI/ 7 (Item 5 from file: 349)  
DIALOG(R) File 349:(c) 2007 WIPO/Thomson. All rts. reserv.

01131769  
A SYSTEM FOR ANALYZING AND PROCESSING ORDERS RELATED  
TO HEALTHCARE  
TREATMENT OR SERVICES  
SYSTEME POUR ANALYSER ET TRAITER DES PRESCRIPTIONS  
RELATIVES A DES  
TRAITEMENTS OU SERVICES MEDICAUX  
Application: WO 2003US39019 20031209 (PCT/WO US03039019)

17/ AA,AN,AZ, TI/ 8 (Item 6 from file: 349)  
DIALOG(R) File 349:(c) 2007 WIPO/Thomson. All rts. reserv.

00993587  
A SYSTEM FOR PROCESSING HEALTHCARE RELATED EVENT  
INFORMATION FOR USE IN  
SCHEDULING PERFORMANCE OF TASKS  
SYSTEME DE TRAITEMENT D'INFORMATIONS EVENEMENTIELLES  
SE RAPPORTANT AUX  
SOINS DE SANTE DESTINE A ORDONNANCER L'EXECUTION DES  
TACHES  
Application: WO 2002US23496 20020724 (PCT/WO US02023496)

17/ AA,AN,AZ, TI/ 9 (Item 7 from file: 349)  
DIALOG(R) File 349:(c) 2007 WIPO/Thomson. All rts. reserv.

00991464  
A SYSTEM AND USER INTERFACE FOR PROCESSING TASK  
SCHEDULE INFORMATION  
PRIORITY  
SYSTEME ET INTERFACE D'UTILISATEUR POUR L'ETABLISSEMENT  
DE PRIORITE D'UN  
PROGRAMME DE TACHES DE TRAITEMENT

Application: WO 2002US20650 20020701 (PCT/WO US02020650)

17/ AA,AN,AZ, TI/ 10 (Item 8 from file: 349)  
DIALOG(R) File 349:(c) 2007 WIPO/Thomson. All rts. reserv.

00991400

A SYSTEM AND USER INTERFACE SUPPORTING TASK SCHEDULE  
CONFIGURATION  
SYSTEME ET INTERFACE UTILISATEUR POUVANT ACCUEILLIR  
UNE CONFIGURATION  
D'ORDONNANCEMENT DE TACHES

Application: WO 2002US26970 20020808 (PCT/WO US0226970)

17/ AA,AN,AZ, TI/ 11 (Item 9 from file: 349)  
DIALOG(R) File 349:(c) 2007 WIPO/Thomson. All rts. reserv.

00511574

SYSTEM AND METHOD FOR EXECUTING A REQUEST FROM A CLIENT  
APPLICATION  
SYSTEME ET PROCEDE D'EXECUTION D'UNE DEMANDE PROVENANT  
D'UNE APPLICATION  
CLIENT

Application: WO 99US3480 19990217 (PCT/WO US9903480)

17/ AA,AN,AZ, TI/ 12 (Item 1 from file: 350)  
DIALOG(R) File 350:(c) 2008 The Thomson Corporation. All rts. reserv.

0016829825

WPI ACC NO: 2007-544886/

User interface system provides data representing display image and  
several  
user selectable complete candidate orders that are derived using  
repository  
and user ordering history

Original Titles:

System and user interface enabling user order item selection for medical  
and other fields  
A SYSTEM AND USER INTERFACE ENABLING USER ORDER ITEM SELECTION  
FOR MEDICAL  
AND OTHER FIELDS  
SYSTEME ET INTERFACE UTILISATEUR POUR LA SELECTION D'ARTICLES  
COMMANDES PAR  
UN UTILISATEUR DANS LE DOMAINE MEDICAL ENTRE AUTRES  
Local Applications (No Type Date): WO 2006US41360 A 20061023; US

2005729527 P 20051024; US 2006549346 A 20061013  
Priority Applications (no., kind, date): US 2005729527 P 20051024; US  
2006549346 A 20061013

17/ AA,AN,AZ,TI/ 13 (Item 2 from file: 350)  
DIALOG(R)File 350:(c) 2008 The Thomson Corporation. All rts. reserv.

0015882976  
WPI ACC NO: 2006-414653/  
User interface system for enabling user selection of related  
parameters  
identifying order for providing item, has processor providing  
different  
individually user selectable complete candidate orders incorporating  
sets  
of order parameters

Original Titles:  
Predictive user interface system  
A PREDICTIVE USER INTERFACE SYSTEM  
SYSTEME PREDICTIF D'INTERFACE UTILISATEUR  
Local Applications (No Type Date): WO 2005US42514 A 20051122; US  
2004630755 P 20041124; US 2004630759 P 20041124; US 2005285807  
A  
20051123  
Priority Applications (no., kind, date): US 2004630759 P 20041124; US  
2004630755 P 20041124; US 2005285807 A 20051123

17/ AA,AN,AZ,TI/ 14 (Item 3 from file: 350)  
DIALOG(R)File 350:(c) 2008 The Thomson Corporation. All rts. reserv.

0015646959  
WPI ACC NO: 2006-211138/  
Network security, fraud detection and prevention system, shares  
generated  
network device identifier and end user account information between  
several  
network service providers, to detect fraud using network device

Original Titles:  
NETZWERKSICHERHEITS- UND BETRUGSDETEKTIONSSYSTEM UND -  
VERFAHREN  
NETWORK SECURITY AND FRAUD DETECTION SYSTEM AND METHOD  
SYSTEME ET PROCEDE POUR LA SECURITE DE RESEAU ET LA DETECTION DE

FRAUDE

Network security and fraud detection system and method

Network security and fraud detection system and method

Local Applications (No Type Date): US 2004867871 A 20040614; EP

2005758533 A 20050614; WO 2005US21034 A 20050614; US

2004867871 A

20040614; WO 2005US21034 A 20050614; KR 2007700680 A 20070111

Priority Applications (no., kind, date): US 2004867871 A 20040614

17/ AA,AN,AZ,TI/ 15 (Item 4 from file: 350)

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0014319650

WPI ACC NO: 2004-507118/

Healthcare orders analyzing system for e.g. hospital, determines

whether

multiple orders exceed preset threshold and whether rate of change  
in

multiple orders relative to predetermined orders is significant

Original Titles:

SYSTEM ZUR ANALYSE UND BEARBEITUNG VON AUFTRAGEN BEZOGEN AUF  
GESUNDHEITS-FURSORGE ODER -DIENSTLEISTUNGEN

A SYSTEM FOR ANALYZING AND PROCESSING ORDERS RELATED TO  
HEALTHCARE

TREATMENT OR SERVICES

SYSTEME POUR ANALYSER ET TRAITER DES PRESCRIPTIONS RELATIVES A  
DES

TRAITEMENTS OU SERVICES MEDICAUX

System for analyzing and processing orders related to healthcare treatment  
or services

A SYSTEM FOR ANALYZING AND PROCESSING ORDERS RELATED TO  
HEALTHCARE

TREATMENT OR SERVICES

SYSTEME POUR ANALYSER ET TRAITER DES PRESCRIPTIONS RELATIVES A  
DES

TRAITEMENTS OU SERVICES MEDICAUX

Local Applications (No Type Date): WO 2003US39019 A 20031209; US

2002431900 P 20021209; US 2003730593 A 20031208; EP 2003812871  
A

20031209; WO 2003US39019 A 20031209

Priority Applications (no., kind, date): US 2002431900 P 20021209; US

2003730593 A 20031208



17/ AA,AN,AZ,TI/ 16 (Item 5 from file: 350)  
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0013413148

WPI ACC NO: 2003-503519/

Displayable task scheduling method in project management systems,  
involves displaying service task of worker based on received worker  
identification information

Original Titles:

SYSTEM UND BENUTZERSCHNITTSTELLE ZUR PRIORITÄTSVERARBEITUNG  
VON

AUFGABENZEITPLANUNGSINFORMATIONEN

A SYSTEM AND USER INTERFACE FOR PROCESSING TASK SCHEDULE  
INFORMATION

PRIORITY

SYSTEME ET INTERFACE D'UTILISATEUR POUR L'ETABLISSEMENT DE  
PRIORITE D'UN

PROGRAMME DE TACHES DE TRAITEMENT

System and user interface for processing task schedule information

System and user interface for processing task schedule information

A SYSTEM AND USER INTERFACE FOR PROCESSING TASK SCHEDULE  
INFORMATION

PRIORITY

SYSTEME ET INTERFACE D'UTILISATEUR POUR L'ETABLISSEMENT DE  
PRIORITE D'UN

PROGRAMME DE TACHES DE TRAITEMENT

Local Applications (No Type Date): US 2001316604 P 20010831; US

2002114218 A 20020402; WO 2002US20650 A 20020701; US

2002114218 A

20020402; EP 2002744744 A 20020701; WO 2002US20650 A

20020701; WO

2002US20650 A 20020701; JP 2003525775 A 20020701

Priority Applications (no., kind, date): US 2001316604 P 20010831; US

2002114218 A 20020402

17/ AA,AN,AZ,TI/ 17 (Item 6 from file: 350)  
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0013331936

WPI ACC NO: 2003-419345/

Scheduling workflow method for healthcare delivery, involves  
identifying  
occurrence of event, determining task and initiating scheduling of  
task by  
individual

Original Titles:

System und Nutzerschnittstelle für die Bearbeitung von gesundheitsrelevanten Daten

A system and user interface for processing healthcare related event information

Systeme et interface utilisateur de traitement de données de soins de santé

SYSTEM ZUR VERARBEITUNG VON MIT DER GESUNDHEITSVERSORGUNG ZUSAMMENHÄNGENDEN

EREIGNISINFORMATIONEN ZUR VERWENDUNG BEI EINER PLANMÄSSIGEN DURCHFÜHRUNG

VON AUFGABEN

A SYSTEM FOR PROCESSING HEALTHCARE RELATED EVENT INFORMATION FOR USE IN

SCHEDULING PERFORMANCE OF TASKS

SYSTEME DE TRAITEMENT D'INFORMATIONS EVENEMENTIELLES SE RAPPORTANT AUX

SOINS DE SANTE DESTINE A ORDONNANCER L'EXECUTION DES TACHES

SYSTEM FOR PROCESSING HEALTHCARE RELATED EVENT INFORMATION AND USER

INTERFACE

System for processing healthcare related event information for use in scheduling performance of tasks

System for processing healthcare related event information for use in scheduling performance of tasks

A SYSTEM FOR PROCESSING HEALTHCARE RELATED EVENT INFORMATION FOR USE IN

SCHEDULING PERFORMANCE OF TASKS

SYSTEME DE TRAITEMENT D'INFORMATIONS EVENEMENTIELLES SE RAPPORTANT AUX

SOINS DE SANTE DESTINE A ORDONNANCER L'EXECUTION DES TACHES

Local Applications (No Type Date): US 2001318664 P 20010912; US 200251664

A 20020117; WO 2002US23496 A 20020724; EP 20047029 A

20020724; CA

2458234 A 20020724; CA 2469157 A 20020724; EP 2002756623 A 20020724

; WO 2002US23496 A 20020724; EP 20047029 A 20020724; WO 2002US23496

A 20020724; JP 2003527544 A 20020724; JP 2003527544 A 20020724; JP

2005212262 A 20050722; US 200251664 A 20020117

Priority Applications (no., kind, date): US 2001318664 P 20010912; US 200251664 A 20020117

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0013157354

WPI ACC NO: 2003-240103/

Method of work flow process generation for scheduling the resources and time needed for tasks, particularly those of a medical nature, based on time and resource available

Original Titles:

SYSTEM UND BENUTZERSCHNITTSTELLE ZUR UNTERSTUTZUNG DER TASK-EINTEILUNGSKONFIGURATION

A SYSTEM AND USER INTERFACE SUPPORTING TASK SCHEDULE CONFIGURATION

SYSTEME ET INTERFACE UTILISATEUR POUVANT ACCUEILLIR UNE CONFIGURATION

D'ORDONNANCEMENT DE TACHES

System and user interface supporting task schedule configuration

A SYSTEM AND USER INTERFACE SUPPORTING TASK SCHEDULE CONFIGURATION

SYSTEME ET INTERFACE UTILISATEUR POUVANT ACCUEILLIR UNE CONFIGURATION

D'ORDONNANCEMENT DE TACHES

Local Applications (No Type Date): WO 2002US26970 A 20020808; US

2001316603 P 20010831; US 2002212556 A 20020805; EP 2002768690 A

20020808; WO 2002US26970 A 20020808; WO 2002US26970 A 20020808; JP

2003525451 A 20020808

Priority Applications (no., kind, date): US 2001316603 P 20010831; US 2002212556 A 20020805

17/ AA,AN,AZ,TI/ 19 (Item 1 from file: 2)

DIALOG(R)File 2:(c) 2007 Institution of Electrical Engineers. All rts. reserv.

07119175 INSPEC Abstract Number: B9902-6210L-031, C9902-6150N-027

Title: A dynamic quality of service middleware agent for mediating application resource usage

~ ~ Bibliographic patent files

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File 347: JAPIO Dec 1976-2007/Jul(Updated 071031)

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File 350: Derwent WPIX 1963-2008/UD=200802

(c) 2008 The Thomson Corporation

File 371: French Patents 1961-2002/BOPI 200209

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Set Items Description

S1 5274829 WORKFLOW OR PROCESS?? OR TASK OR TASKS OR  
PROJECT OR PROJE-

CTS OR CARE OR WORKLOAD OR WORK()(FLOW OR LOAD) OR  
PERFORMANCE

OR FUNCTION OR FUNCTIONS OR JOB OR JOBS

S2 1020110 SIMULTANEOUS?? OR CONCURRENT?? OR

COINSTANTANEOUS OR (NON -

OR "NOT")()(PREEMPTIVE OR LINEAR) OR AT()ONCE OR

SAME()(TIME -

OR INSTANT OR MOMENT)

S3 6556743 SCHEDUL??? OR MANAG??? OR MANAGEMENT OR  
SEQUENC??? OR PLAN

OR PLANN??? OR TIMETABLE OR TIMETABLES OR WFMS OR

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ASSIGNMENT OR TRACK??? OR REGULAT??? OR OVERSEE??? OR

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GHT OR ADMINISTRATION OR CONTROL OR CONTROLS OR

CONTROLL???

S4 1333147 MULTITASK??? OR SHARING OR SHARED OR COOPERATIVE

OR CO()(OP

OR OPERATIVE) OR COMMON OR COMBINED OR COMMUNITY OR

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?? OR TIMESHAR??? OR COLLABORAT??? OR JOINT?? OR NONRIVAL

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S5 16956 (GENERAL? OR GENERIC OR BASIC OR UNDERLYING OR  
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RE OR ESSENTIAL OR ELEMENTAL OR FUNDAMENTAL OR COMMON

OR COLL-

ECTIVE OR KEY OR UNIVERSAL OR GLOBAL)(3N)(PARAMET? OR

RULE OR

RULES OR CRITERIA OR FACTOR OR FACTORS OR MODEL OR

MODELS)

S6 2072640 MEDICAL OR HEALTH OR HOSPITAL OR NURSING OR  
SURGICAL OR PH-

ARMACEUTICAL OR PHYSICIAN OR PHYSICIANS OR CLINIC?? OR

MEDICA-

TION OR MEDICIN?? OR DRUG OR DRUGS OR TREATMENT OR

TREATMENTS

OR MED OR MEDS OR THERAPY OR THERAPEUTIC OR HEALTHCARE

S7 13382 S1(10N)S2(10N)S3  
 S8 3040 S4(10N)S5  
 S9 1 S6(S)S7(S)S8  
 S10 15 S7(S)S8  
 S11 13 S7 AND S8 AND IC=G06F  
 S12 1 S6 AND S7 AND S8  
 S13 372626 S1(3N)S3  
 S14 164 S2(S)S8  
 S15 0 S6 AND S13 AND S14  
 S16 16 S13(S)S14  
 S17 25 S9 OR S11 OR S12 OR S16  
 S18 25 IDPAT (sorted in duplicate/non-duplicate order)  
 S19 25 IDPAT (primary/non-duplicate records only)

19/ AN,AZ,TI/ 1 (Item 1 from file: 350)  
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0016956936

Method for scheduling multiple evaluation projects based on cc to safely

keep critical path

Local Applications (No Type Date): KR 200563999 A 20050715

Priority Applications (no., kind, date): KR 200563999 A 20050715

19/ AN,AZ,TI/ 2 (Item 2 from file: 350)  
 DIALOG(R)File 350:(c) 2008 The Thomson Corporation. All rts. reserv.

0016688236

Trusted operating system, has operating system services layer  
 providing  
 interfaces that allow applications written for operating system to run  
 in  
 trusted operating system, where services layer emulates operating  
 system

Original Titles:

Access control differentiation in trusted computer system

Local Applications (No Type Date): US 2002388738 P 20020617; US  
 2003462771 A 20030617; US 2006512180 A 20060830

Priority Applications (no., kind, date): US 2002388738 P 20020617; US  
 2003462771 A 20030617; US 2006512180 A 20060830

19/ AN,AZ,TI/ 3 (Item 3 from file: 350)  
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0016688235

Trusted computer system for building connectionless store-and-forward trusted guards, has security kernel protecting process from unauthorized access by another process that includes security level different from former process

Original Titles:

Multi-domain architecture for process isolation with processor supporting multi-domain architecture

Local Applications (No Type Date): US 2002388738 P 20020617; US 2003462771 A 20030617; US 2006512176 A 20060830

Priority Applications (no., kind, date): US 2002388738 P 20020617; US 2003462771 A 20030617; US 2006512176 A 20060830

19/ AN,AZ,TI / 4 (Item 4 from file: 350)

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0013856872

Coil arrangement for induction well logging tool comprises three coils each including elliptical conductive loop lying in plane tilted from principal axis and each positioned symmetrically about principal axis and centered on same point

Original Titles:

Induction well logging apparatus and method

Induction well logging apparatus and method

INDUCTION WELL LOGGING APPARATUS AND METHOD

DISPOSITIF ET PROCEDE DE DIAGRAPHIE PAR INDUCTION

Local Applications (No Type Date): WO 2003US15642 A 20030519; US

2002151497 A 20020520; AU 2003229319 A 20030519; US 2002151497 A

20020520

Priority Applications (no., kind, date): US 2002151497 A 20020520

19/ AN,AZ,TI / 5 (Item 5 from file: 350)

DIALOG(R)File 350:(c) 2008 The Thomson Corporation. All rts. reserv.

0013745473

Workflow administration system to manage product lines, projects

and  
services, has criteria property module to define requirements of  
process  
stages common to multiple workflows according to exit criteria  
algorithm

Original Titles:

System and method for managing and monitoring multiple workflows  
Local Applications (No Type Date): US 2002363400 P 20020308; US  
2002321104 A 20021216

Priority Applications (no., kind, date): US 2002363400 P 20020308; US  
2002321104 A 20021216

19/ AN,AZ,TI/ 6 (Item 6 from file: 350)  
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0013487096

Numerical form evaluation method calculates form parameters from  
coordinate  
measuring points using function with Gauss and Chebyshev  
components

Original Titles:

Das neue Auswerteverfahren von einzelnen Formflächen sowie von  
Werkstücken

innerhalb der gesuchten Toleranzzonen

Evaluating method for testing of simple geometry and complete gauging of  
the work pieces with defined tolerance zones

Evaluating method for testing of simple geometry and complete gauging of  
the work pieces with defined tolerance zones

Local Applications (No Type Date): DE 10203200 A 20020127; US  
2003402411

A 20030331; US 2003402411 A 20030331

Priority Applications (no., kind, date): DE 10203200 A 20020127; US  
2003402411 A 20030331

19/ AN,AZ,TI/ 7 (Item 7 from file: 350)  
DIALOG(R)File 350:(c) 2008 The Thomson Corporation. All rts. reserv.

0013403243

Creating coherent data set to model biological systems, by storing  
data

linked to unique identifier of biological sample into computer,  
converting

linked data to numeric format that is converted to common unit  
system data

Original Titles:

VERFAHREN UND SYSTEME ZUR ANALYSE KOMPLEXER BIOLOGISCHER  
SYSTEME  
METHODS AND SYSTEMS FOR ANALYZING COMPLEX BIOLOGICAL SYSTEMS  
METHODES ET SYSTEMES D'ANALYSE DE SYSTEMES BIOLOGIQUES  
COMPLEXES

Methods and systems for analyzing complex biological systems  
Methods and systems for analyzing complex biological systems  
Methods and systems for analyzing complex biological systems  
Methods and systems for analyzing complex biological systems  
Methods and systems for analyzing complex biological systems  
Methods and systems for analyzing complex biological systems  
Methods and systems for analyzing complex biological systems  
Methods and systems for analyzing complex biological systems  
Methods and systems for analyzing complex biological systems  
Methods and systems for analyzing complex biological systems  
METHODS AND SYSTEMS FOR ANALYZING COMPLEX BIOLOGICAL SYSTEMS  
METHODES ET SYSTEMES D'ANALYSE DE SYSTEMES BIOLOGIQUES  
COMPLEXES

Local Applications (No Type Date): WO 2002US37301 A 20021120; US  
2001331948 P 20011121; US 2001344953 P 20011221; US 2002356994  
P  
20020214; US 2002363685 P 20020312; US 2002368776 P 20020329;  
US  
2002372679 P 20020415; US 2002374229 P 20020419; US 2002379562  
P  
20020510; US 2002384445 P 20020530; US 2002404233 P 20020816;  
US  
2002407840 P 20020903; US 2002408721 P 20020906; US 2002414488  
P  
20020927; US 2002300262 A 20021120; US 2001331948 P 20011121;  
US  
2001344953 P 20011221; US 2002356994 P 20020214; US 2002363685  
P  
20020312; US 2002368776 P 20020329; US 2002372679 P 20020415;  
US  
2002374229 P 20020419; US 2002379562 P 20020510; US 2002384445  
P  
20020530; US 2002404233 P 20020816; US 2002407840 P 20020903;  
US  
2002408721 P 20020906; US 2002414488 P 20020927; US 2002300204  
A  
20021120; US 2001331948 P 20011121; US 2001344953 P 20011221;  
US



2002356994 P 20020214; US 2002363685 P 20020312; US 2002368776  
P  
20020329; US 2002372679 P 20020415; US 2002374229 P 20020419;  
US  
2002379562 P 20020510; US 2002384445 P 20020530; US 2002404233  
P  
20020816; US 2002407840 P 20020903; US 2002408721 P 20020906;  
US  
2002414488 P 20020927; US 2002300599 A 20021120; US 2001331948  
P  
20011121; US 2001344953 P 20011221; US 2002356994 P 20020214;  
US  
2002363685 P 20020312; US 2002368776 P 20020329; US 2002372679  
P  
20020415; US 2002374229 P 20020419; US 2002379562 P 20020510;  
US  
2002384445 P 20020530; US 2002404233 P 20020816; US 2002407840  
P  
20020903; US 2002408721 P 20020906; US 2002414488 P 20020927;  
US  
2002300598 A 20021120; US 2001331948 P 20011121; US 2001344953  
P  
20011221; US 2002356994 P 20020214; US 2002363685 P 20020312;  
US  
2002368776 P 20020329; US 2002372679 P 20020415; US 2002374229  
P  
20020419; US 2002379562 P 20020510; US 2002384445 P 20020530;  
US  
2002404233 P 20020816; US 2002407840 P 20020903; US 2002408721  
P  
20020906; US 2002414488 P 20020927; US 2002300184 A 20021120;  
US  
2001331948 P 20011121; US 2001344953 P 20011221; US 2002356994  
P  
20020214; US 2002363685 P 20020312; US 2002368776 P 20020329;  
US  
2002372679 P 20020415; US 2002374229 P 20020419; US 2002379562  
P  
20020510; US 2002384445 P 20020530; US 2002404233 P 20020816;  
US  
2002407840 P 20020903; US 2002408721 P 20020906; US 2002414488  
P  
20020927; US 2002300543 A 20021120; US 2001331948 P 20011121;  
US  
2001344953 P 20011221; US 2002356994 P 20020214; US 2002363685  
P  
20020312; US 2002368776 P 20020329; US 2002372679 P 20020415;  
US

2002374229 P 20020419; US 2002379562 P 20020510; US 2002384445  
P  
20020530; US 2002404233 P 20020816; US 2002407840 P 20020903;  
US  
2002408721 P 20020906; US 2002414488 P 20020927; US 2002300551  
A  
20021120; US 2001331948 P 20011121; US 2001344953 P 20011221;  
US  
2002356994 P 20020214; US 2002363685 P 20020312; US 2002368776  
P  
20020329; US 2002372679 P 20020415; US 2002374229 P 20020419;  
US  
2002379562 P 20020510; US 2002384445 P 20020530; US 2002404233  
P  
20020816; US 2002407840 P 20020903; US 2002408721 P 20020906;  
US  
2002414488 P 20020927; US 2002300166 A 20021120; US 2001331948  
P  
20011121; US 2001344953 P 20011221; US 2002356994 P 20020214;  
US  
2002363685 P 20020312; US 2002368776 P 20020329; US 2002372679  
P  
20020415; US 2002374229 P 20020419; US 2002379562 P 20020510;  
US  
2002384445 P 20020530; US 2002404233 P 20020816; US 2002407840  
P  
20020903; US 2002408721 P 20020906; US 2002414488 P 20020927;  
US  
2002300291 A 20021120; US 2001331948 P 20011121; US 2001344953  
P  
20011221; US 2002356994 P 20020214; US 2002363685 P 20020312;  
US  
2002368776 P 20020329; US 2002372679 P 20020415; US 2002374229  
P  
20020419; US 2002379562 P 20020510; US 2002384445 P 20020530;  
US  
2002404233 P 20020816; US 2002407840 P 20020903; US 2002408721  
P  
20020906; US 2002414488 P 20020927; US 2002300360 A 20021120;  
AU  
2002352831 A 20021120; EP 2002789787 A 20021120; WO  
2002US37301 A  
20021120; US 2001331948 P 20011121; US 2001344953 P 20011221;  
US  
2002356994 P 20020214; US 2002363685 P 20020312; US 2002368776  
P  
20020329; US 2002372679 P 20020415; US 2002374229 P 20020419;  
US

2002379562 P 20020510; US 2002384445 P 20020530; US 2002404233  
P  
20020816; US 2002407840 P 20020903; US 2002408721 P 20020906;  
US  
2002414488 P 20020927; US 2002300360 A 20021120  
Priority Applications (no., kind, date): US 2001331948 P 20011121; US  
2001344953 P 20011221; US 2002356994 P 20020214; US 2002363685  
P  
20020312; US 2002368776 P 20020329; US 2002372679 P 20020415;  
US  
2002374229 P 20020419; US 2002379562 P 20020510; US 2002384445  
P  
20020530; US 2002404233 P 20020816; US 2002407840 P 20020903;  
US  
2002408721 P 20020906; US 2002414488 P 20020927; US 2002300166  
A  
20021120; US 2002300184 A 20021120; US 2002300204 A 20021120;  
US  
2002300262 A 20021120; US 2002300291 A 20021120; US 2002300360  
A  
20021120; US 2002300543 A 20021120; US 2002300551 A 20021120;  
US  
2002300598 A 20021120; US 2002300599 A 20021120

19/ AN,AZ,TI/ 8 (Item 8 from file: 350)  
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0013227016  
Distributed computing system resources allocating method involves  
allocating resources under service level agreements based on  
revenue  
metrics

Original Titles:  
Apparatus and methods for maximizing service-level-agreement profits  
Local Applications (No Type Date): US 2001832438 A 20010410  
Priority Applications (no., kind, date): US 2001832438 A 20010410

19/ AN,AZ,TI/ 9 (Item 9 from file: 350)  
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0012901792  
Control system for cellular radio telecommunications network uses  
two

master controllers with sequence number used to enable switch to second active channel

Original Titles:

Verfahren zur Weiterreichungssteuerung in einem zellularen Funkkommunikationsnetzwerk

Method for controlling handover in a cellular radiocommunications network  
Procédé de contrôle de transfert d'un canal dans un réseau de radiocommunication cellulaire

Verfahren zur Weiterreichungssteuerung in einem zellularen Funkkommunikationsnetzwerk

Method for controlling handover in a cellular radiocommunications network  
Procédé de contrôle de transfert d'un canal dans un réseau de radiocommunication cellulaire

Method of controlling a channel between a radio terminal and a cellular radiocommunication infrastructure, and access network implementing such a method

Method of controlling a channel between a radio terminal and a cellular radiocommunication infrastructure, and access network implementing such a method

Local Applications (No Type Date): EP 2001401300 A 20010518; FR 20006562

A 20000523; WO 2001FR1539 A 20010518; US 2001862051 A 20010521; AU

200162462 A 20010518; EP 2001401300 A 20010518; DE 60100414 A 20010518; EP 2001401300 A 20010518; CN 2001812911 A 20010518; EP

2001401300 A 20010518; US 2001862051 A 20010521; CN 2001812911 A

20010518

Priority Applications (no., kind, date): EP 2001401300 A 20010518; FR 20006562 A 20000523

19/ AN,AZ,TI/ 10 (Item 10 from file: 350)

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0012486720

Bandwidth allocation method in asynchronous transfer mode network, involves computing bandwidth to be attributed to each connection by multiplying common control factor by weighting factor corresponding to connection

Original Titles:

Fair share bandwidth allocation algorithm and device.

Local Applications (No Type Date): US 1997878964 A 19970619

Priority Applications (no., kind, date): US 1997878964 A 19970619

19/ AN,AZ,TI/ 11 (Item 11 from file: 350)

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0012480297

Object processing system using object module may be used for control of four tools with read and write access to different part areas of data structure

Original Titles:

Objektbearbeitungssystem mit einem Objektmodell

Vorrichtung zur Objektbearbeitung

OBJEKTBEARBEITUNGSSYSTEM MIT EINEM OBJEKTMODELL

OBJECT PROCESSING SYSTEM USING AN OBJECT MODEL

SYSTEME DE TRAITEMENT D'OBJET AU MOYEN D'UN MODELE D'OBJET

OBJEKTBEARBEITUNGSSYSTEM MIT EINEM OBJEKTMODELL

OBJECT PROCESSING SYSTEM USING AN OBJECT MODEL

SYSTEME DE TRAITEMENT D'OBJET AU MOYEN D'UN MODELE D'OBJET

Object processing system using an object model

OBJEKTBEARBEITUNGSSYSTEM MIT EINEM OBJEKTMODELL

OBJECT PROCESSING SYSTEM USING AN OBJECT MODEL

SYSTEME DE TRAITEMENT D'OBJET AU MOYEN D'UN MODELE D'OBJET

Local Applications (No Type Date): WO 2001DE4345 A 20011119; DE 10058391

A 20001124; DE 10058391 A 20001124; WO 2001DE4345 A 20011119; US

2003432431 A 20031103; EP 2001997724 A 20011119; WO

2001DE4345 A

20011119; EP 2001997724 A 20011119; WO 2001DE4345 A 20011119;

DE

50109724 A 20011119; EP 2001997724 A 20011119; WO 2001DE4345

A

20011119; EP 2001997724 A 20011119

Priority Applications (no., kind, date): DE 10058391 A 20001124

19/ AN,AZ,TI/ 12 (Item 12 from file: 350)

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0010765624

Method to build software products of multiple corporations without

sharing

source code

Local Applications (No Type Date): RD 2001443162 A 20010220

Priority Applications (no., kind, date): RD 2001443162 A 20010220

19/ AN,AZ,TI/ 13 (Item 13 from file: 350)

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0010723782

Remote non-invasive object characterization apparatus measures vibrational excitation produced in object to be characterized using sound wave obtained by interaction of amplitude modulated sound wave and air medium

Original Titles:

Apparatus and method for remote, noninvasive characterization of structures and fluids inside containers.

APPARATUS AND METHOD FOR REMOTE, NONINVASIVE CHARACTERIZATION OF STRUCTURES

AND FLUIDS INSIDE CONTAINERS

APPAREIL ET PROCEDE DE CARACTERISATION NON INVASIVE A DISTANCE DE

STRUCTURES ET DE FLUIDES A L'INTERIEUR DE CONTENEURS

Local Applications (No Type Date): WO 2000US15046 A 20000530; AU

200053108 A 20000530; US 1999323175 A 19990527

Priority Applications (no., kind, date): US 1999323175 A 19990527

19/ AN,AZ,TI/ 14 (Item 14 from file: 350)

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0010576779

External procedure calls performing method, for heterogeneous computer

system, involves executing server program using parameters of client

program stack by executing external function, and storing the results

Original Titles:

System and method for performing external procedure calls from a client program to a server program to a server program and back to the client program while both are running in a heterogenous computer.

Local Applications (No Type Date): US 1997882643 A 19970625

Priority Applications (no., kind, date): US 1997882643 A 19970625

19/ AN,AZ,TI/ 15 (Item 15 from file: 350)  
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0010147297

Recording medium redundant arrays of inexpensive disks library  
apparatus  
has controller which allows continuation of write-in process of data  
using  
management area

Original Titles:

RECORDING MEDIUM RAID LIBRARY DEVICE

Media library apparatus and method of controlling the media library  
apparatus

Local Applications (No Type Date): JP 1998339537 A 19981130; US  
1999448220 A 19991123

Priority Applications (no., kind, date): JP 1998339537 A 19981130

19/ AN,AZ,TI/ 16 (Item 16 from file: 350)  
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0009807586

Workflow communication method for supply chain, enterprises and  
site  
planning in factories

Original Titles:

ARBEITSFLUSSKOMMUNIKATION

WORKFLOW COMMUNICATION

COMMUNICATION ENTRE FLUX DE TRAVAUX

Communication across one or more enterprise boundaries regarding the  
occurrence of a workflow event

WORKFLOW COMMUNICATION

COMMUNICATION ENTRE FLUX DE TRAVAUX

Local Applications (No Type Date): WO 1999US12344 A 19990603; AU  
199942309 A 19990603; EP 1999926154 A 19990603; WO

1999US12344 A

19990603; TW 1999109312 A 19990604; KR 2000713716 A 20001204;  
WO

1999US12344 A 19990603; JP 2000552607 A 19990603; US 199892348  
A

19980605; US 1998156264 A 19980918

Priority Applications (no., kind, date): US 199892348 A 19980605; US

1998156264 A 19980918

19/ AN,AZ,TI/ 17 (Item 17 from file: 350)  
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0009448458

Measurement of fluid flows with a shear stress applied to the fluid

Original Titles:

VERFAHREN ZUR CHARAKTERISIERUNG KOMPLEXER FLUSSIGKEITEN UND  
VORRICHTUNGEN

ZUR DURCHFUHRUNG DES VERFAHRENS

METHOD FOR CHARACTERISING COMPLEX FLUIDS AND APPLIANCES  
RESULTING FROM SAID

METHOD

PROCEDE DE CARACTERISATION DE FLUIDES COMPLEXES ET APPAREILS  
RESULTANT DE

CEDIT PROCEDE

VERFAHREN ZUR CHARAKTERISIERUNG KOMPLEXER FLUSSIGKEITEN UND  
VORRICHTUNGEN

ZUR DURCHFUHRUNG DES VERFAHRENS

METHOD FOR CHARACTERISING COMPLEX FLUIDS AND APPLIANCES  
RESULTING FROM SAID

METHOD

PROCEDE DE CARACTERISATION DE FLUIDES COMPLEXES ET APPAREILS  
RESULTANT DE

CEDIT PROCEDE

Method for characterizing complex fluids and appliances resulting from said  
method

METHOD FOR CHARACTERISING COMPLEX FLUIDS AND APPLIANCES  
RESULTING FROM SAID

METHOD

PROCEDE DE CARACTERISATION DE FLUIDES COMPLEXES ET APPAREILS  
RESULTANT DE

CEDIT PROCEDE

Local Applications (No Type Date): FR 199715577 A 19971204; WO  
1998FR2614

A 19981203; EP 1998958952 A 19981203; WO 1998FR2614 A  
19981203; WO

1998FR2614 A 19981203; US 2000555760 A 20000602; EP 1998958952  
A

19981203; WO 1998FR2614 A 19981203; DE 69824315 A 19981203; EP  
1998958952 A 19981203; WO 1998FR2614 A 19981203; EP

1998958952 A

19981203; WO 1998FR2614 A 19981203; DE 69824315 A 19981203; EP  
1998958952 A 19981203; WO 1998FR2614 A 19981203



Priority Applications (no., kind, date): FR 199715577 A 19971204

19/ AN,AZ,TI/ 18 (Item 18 from file: 350)  
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0009159053

External procedure call method for shared memory processors -  
involves  
providing stub procedures to provide translations and initiate  
procedure in  
associated heterogeneous processor

Original Titles:

System and method for performing external procedure calls in heterogeneous  
computer systems utilizing program stacks.

SYSTEM AND METHOD FOR PERFORMING EXTERNAL PROCEDURE CALLS IN  
HETEROGENEOUS  
COMPUTERS

Local Applications (No Type Date): WO 1998US13161 A 19980624; AU  
199881668 A 19980624; US 1997882639 A 19970625

Priority Applications (no., kind, date): US 1997882639 A 19970625

19/ AN,AZ,TI/ 19 (Item 19 from file: 350)  
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0008668443

Data fusion workstation for hydro-geological modelling and transport  
uncertainty determination - calculating least squares solution which  
reduces cost function related to errors, by executing trust region  
algorithm which limits Gauss-Newton steps, using least squares  
solution to  
adjust site model, and displaying site model

Original Titles:

Apparatus and method for fusing diverse data.

Local Applications (No Type Date): US 1995566353 A 19951201

Priority Applications (no., kind, date): US 1995566353 A 19951201

19/ AN,AZ,TI/ 20 (Item 20 from file: 350)  
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0007962221

Computer controller for stage lighting adapted to control number of multiple parameter lamp units - includes primary control system having source interface processors cooperating with central processing system for encoding parameter control inputs, and supplementary control units

Original Titles:

Computergesteuertes Beleuchtungssystem mit verteilten Steuerungsressourcen

Computer controlled lighting system with distributed control resources  
Système d'éclairage commande par ordinateur avec contrôle de ressources distribuées

Computergesteuertes Beleuchtungssystem mit verteilten Steuerungsressourcen

Computer controlled lighting system with distributed control resources  
Système d'éclairage commande par ordinateur avec contrôle de ressources distribuées

LIGHTING SYSTEM

Computer controlled lighting system with distributed control resources.  
COMPUTER CONTROLLED LIGHTING SYSTEM WITH MODULAR CONTROL RESOURCES

Local Applications (No Type Date): WO 1996US9850 A 19960607; EP 1996304295 A 19960607; CA 2178432 A 19960606; AU 199662679 A 19960607; EP 1996304295 A 19960607; JP 1996182598 A 19960607; US 1986887178 A 19860717; US 1987120743 A 19871112; US 1988249225 A 19880922; US 1990555946 A 19900719; US 1991766029 A 19910926; US 1992898385 A 19920609; US 1992988821 A 19921210; US 1993122355 A 19930914; US 1994273262 A 19940711; US 1995473150 A 19950607; AU 199662679 A 19960607; EP 1996304295 A 19960607; DE 69614201 A 19960607; EP 1996304295 A 19960607  
Priority Applications (no., kind, date): US 1994273262 A 19940711; US 1993122355 A 19930914; US 1992988821 A 19921210; US 1992898385 A 19920609; US 1991766029 A 19910926; US 1990555946 A 19900719; US 1988249225 A 19880922; US 1987120743 A 19871112; US 1986887178 A 19860717; US 1995473150 A 19950607

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0007374905

Information display system for actively redundant process control for  
use  
in automated chemical processing plant - displays live data values  
representing actual state of preselected variables along with  
alphanumeric  
representation of source code statements

Original Titles:

INFORMATIONSANZEIGESYSTEM ZUR AKTIVEN REDUNDANTEN  
RECHNERGESTUTZTEN  
PROZESSSTEUERUNG  
INFORMATION DISPLAY SYSTEM FOR ACTIVELY REDUNDANT  
COMPUTERIZED PROCESS  
CONTROL

SYSTEME D'AFFICHAGE D'INFORMATIONS POUR COMMANDE DE PROCESSUS  
INFORMATISE A  
ACTIVITE REDONDANTE  
INFORMATIONSANZEIGESYSTEM ZUR AKTIVEN REDUNDANTEN  
RECHNERGESTUTZTEN  
PROZESSSTEUERUNG

INFORMATION DISPLAY SYSTEM FOR ACTIVELY REDUNDANT  
COMPUTERIZED PROCESS  
CONTROL

SYSTEME D'AFFICHAGE D'INFORMATIONS POUR COMMANDE DE PROCESSUS  
INFORMATISE A  
ACTIVITE REDONDANTE

Information display system for actively redundant computerized process  
control

INFORMATION DISPLAY SYSTEM FOR ACTIVELY REDUNDANT  
COMPUTERIZED PROCESS  
CONTROL

Local Applications (No Type Date): WO 1994US14330 A 19941221; US  
1993173407 A 19931223; WO 1994US14330 A 19941221; EP

1995905916 A

19941221; WO 1994US14330 A 19941221; WO 1994US14330 A  
19941221; JP

1995517486 A 19941221; WO 1994US14330 A 19941221; EP  
1995905916 A

19941221; DE 69414609 A 19941221; WO 1994US14330 A 19941221;  
EP

1995905916 A 19941221; EP 1995905916 A 19941221

Priority Applications (no., kind, date): US 1993173407 A 19931223

19/ AN,AZ,TI/ 22 (Item 22 from file: 350)  
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0006584585

Label printing appts. - stores font data for number of characters and  
determines printing and displaying sizes according to appropriate  
scaling  
factors

Original Titles:

Etikettendruckgeraet

Etikettendruckgeraet

Label printing apparatus

Appareil d'impression d'etiquettes

Etikettendruckgeraet

Label printing apparatus

Appareil d'impression d'etiquettes

Label printing apparatus with display.

Label printing apparatus.

Label printing apparatus.

Label printing apparatus.

Local Applications (No Type Date): EP 1993304435 A 19930608; AU  
199340047

A 19930604; AU 199340047 A 19930604; AU 199340047 A 19930604;  
AU

199650839 A 19960423; DE 199321292 U 19930608; EP 1996110283  
U

19930608; US 199371120 A 19930602; EP 1993304435 A 19930608;  
DE

69308173 A 19930608; EP 1993304435 A 19930608; AU 199340047 A  
19930604; AU 199650839 A 19960423; US 199371120 A 19930602; US  
1996692664 A 19960806; US 199371120 A 19930602; US 1996692664  
A

19960806; US 199846633 A 19980324; US 199371120 A 19930602; US  
1996692664 A 19960806; US 199846635 A 19980324

Priority Applications (no., kind, date): GB 199212439 A 19920611; GB  
1993748 A 19930115

19/ AN,AZ,TI/ 23 (Item 23 from file: 350)  
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0005098564

Universal async. receiver-transmitter for data communications - has  
counter  
connected to receiver to determine number of valid data characters  
received

before exception

Original Titles:

Universaler asynchroner Sender/Empfänger

Universal asynchronous receiver/transmitter

Emetteur/recepteur asynchrone universel

Universaler asynchroner Sender/Empfänger

Universal asynchronous receiver/transmitter

Emetteur/recepteur asynchrone universel

Universal asynchronous receiver/transmitter

Universal asynchronous receiver/transmitter

Multi-channel peripheral interface using selectively flaggable channel

register sets for concurrent write in response to any selected channel

register write instruction

Local Applications (No Type Date): EP 1989116585 A 19890908; US

1988244920 A 19880914; US 1988244920 A 19880914; US 1991745613

A

19910815; US 1988244920 A 19880914; US 1991745613 A 19910815;

US

1991809759 A 19911218; EP 1989116585 A 19890908; DE 68925322 A

19890908; EP 1989116585 A 19890908; KR 198912919 A 19890907; JP

1989237434 A 19890914

Priority Applications (no., kind, date): US 1991809759 A 19911218; US

1991745613 A 19910815; US 1988244920 A 19880914

19/ AN,AZ, TI/ 24 (Item 24 from file: 350)

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0004666057

Data processor internal communication system - uses central control  
to

develop defined connection sequences for different data processors  
coupled

to common bus line

Original Titles:

Verfahren und Anordnung zur Steuerung des Daten- und/oder

Informationsaustausches, insbesondere in Datenverarbeitungsanlagen,

zwischen an ein gemeinsames Leitungssystem angeschlossenen Einheiten

Method and arrangement for controlling data and for information transfer

between units connected to a common bus, particularly in data processing

installations

Methode et dispositif pour commander l'echange de donnees et/ou

d'information entre unites connectees a un bus commun, en particulier dans

des installations de traitement de donnees

Verfahren und Anordnung zur Steuerung des Daten- und/oder

Informationsaustausches, insbesondere in Datenverarbeitungsanlagen, zwischen an ein gemeinsames Leitungssystem angeschlossenen Einheiten  
Method and arrangement for controlling data and/ or information transfer between units connected to a common bus, particularly in data processing installations

Methode et dispositif pour commander l'echange de donnees et/ou d'information entre unites connectees a un bus commun, en particulier dans des installations de traitement de donnees

Local Applications (No Type Date): EP 1988110205 A 19880627; EP

1988110205 A 19880627; DE 3721598 A 19870630

Priority Applications (no., kind, date): DE 3721598 A 19870630

19/ AN,AZ,TI/ 25 (Item 25 from file: 350)

DIALOG(R)File 350:(c) 2008 The Thomson Corporation. All rts. reserv.

0004288782

Computer controlled stage lighting system - has multiple lamp units with individual control processors receiving broadcasting commands from central processor

Original Titles:

Rechnergesteuerte Beleuchtungseinrichtung mit verteilter Verarbeitung

Computer controlled lightning system with distributed processing

Dispositif d'eclairage a commande par ordinateur avec traitement reparti

Rechnergesteuerte Beleuchtungseinrichtung mit verteilter Verarbeitung

Computer controlled lightning system with distributed processing

Dispositif d'eclairage a commande par ordinateur avec traitement reparti

Computer controlled lighting system with distributed processing

Console/lamp unit coordination and communication in lighting systems

Local Applications (No Type Date): EP 1987106118 A 19870428; US

1986887178 A 19860717; US 1987120743 A 19871112; US 1988249225

A

19880922; US 1986887178 A 19860717; US 1990555121 A 19900718;

EP

1987106118 A 19870428; DE 3750201 A 19870428; EP 1987106118 A

19870428; EP 1987106118 A 19870428

Priority Applications (no., kind, date): US 1990555121 A 19900718; US

1988249225 A 19880922; US 1986887178 A 19860717

~ ~ Full text patent files

? show files;ds

File 348:EUROPEAN PATENTS 1978-2007/ 200801

Set Items Description

S1 1916128 WORKFLOW OR PROCESS?? OR TASK OR TASKS OR  
PROJECT OR PROJE-  
CTS OR CARE OR WORKLOAD OR WORK()(FLOW OR LOAD) OR  
PERFORMANCE  
OR FUNCTION OR FUNCTIONS OR JOB OR JOBS  
S2 1916128 WORKFLOW OR PROCESS?? OR TASK OR TASKS OR  
PROJECT OR PROJE-  
CTS OR CARE OR WORKLOAD OR WORK()(FLOW OR LOAD) OR  
PERFORMANCE  
OR FUNCTION OR FUNCTIONS OR JOB OR JOBS  
S3 783852 SIMULTANEOUS?? OR CONCURRENT?? OR  
COINSTANTANEOUS OR (NON -  
OR "NOT")()(PREEMPTIVE OR LINEAR) OR AT()ONCE OR  
SAME()(TIME -  
OR INSTANT OR MOMENT)  
S4 1514999 SCHEDUL??? OR MANAG??? OR MANAGEMENT OR  
SEQUENC??? OR PLAN  
OR PLANN??? OR TIMETABLE OR TIMETABLES OR WFMS OR  
ASSIGN??? OR  
ASSIGNMENT OR TRACK??? OR REGULAT??? OR OVERSEE??? OR  
OVERSI-  
GHT OR ADMINISTRATION OR CONTROL OR CONTROLS OR  
CONTROLL???  
S5 1028467 MULTITASK??? OR SHARING OR SHARED OR COOPERATIVE  
OR CO()(OP  
OR OPERATIVE) OR COMMON OR COMBINED OR COMMUNITY OR  
COMMUNAL-  
?? OR TIMESHAR??? OR COLLABORAT??? OR JOINT?? OR NONRIVAL  
OR -  
(NON OR "NOT")()RIVAL  
S6 99682 (GENERAL? OR GENERIC OR BASIC OR UNDERLYING OR  
BROAD OR CO-  
RE OR ESSENTIAL OR ELEMENTAL OR FUNDAMENTAL OR COMMON  
OR COLL-  
ECTIVE OR KEY OR UNIVERSAL OR GLOBAL)(3N)(PARAMET? OR  
RULE OR  
RULES OR CRITERIA OR FACTOR OR FACTORS OR MODEL OR  
MODELS)  
S7 671223 MEDICAL OR HEALTH OR HOSPITAL OR NURSING OR  
SURGICAL OR PH-  
ARMACEUTICAL OR PHYSICIAN OR PHYSICIANS OR CLINIC?? OR  
MEDICA-  
TION OR MEDICIN?? OR DRUG OR DRUGS OR TREATMENT OR

## TREATMENTS

OR MED OR MEDS OR THERAPY OR THERAPEUTIC OR HEALTHCARE

S8 24980 S2(10N)S3(10N)S4  
S9 12795 S5(10N)S6  
S10 26 S7(S)S8(S)S9  
S11 374523 S2(3N)S4  
S12 586 S3(S)S9  
S13 144 S6(S)S11(S)S12  
S14 25 S6(S)(S11(10N)S12)  
S15 80 S8(S)S9  
S16 49 S15 AND IC= G06F  
S17 16 S8(10N)S9  
S18 6 S17 AND IC= G06F  
S19 49 S10 OR S14 OR S18  
S20 49 IDPAT (sorted in duplicate/non-duplicate order)  
S21 48 IDPAT (primary/non-duplicate records only)

21/ AN,AZ,TI/ 1 (Item 1 from file: 348)  
DIALOG(R)File 348:(c) 2008 European Patent Office. All rts. reserv.

02334576  
Method and system for mobile communications  
Verfahren und System zur mobilen Kommunikation  
Procede et systeme pour communications mobiles  
APPLICATION (CC, No, Date): EP 2007014167 980424;  
PRIORITY (CC, No, Date): JP 97123782 970424

21/ AN,AZ,TI/ 2 (Item 2 from file: 348)  
DIALOG(R)File 348:(c) 2008 European Patent Office. All rts. reserv.

02125266  
Determination of the anesthetic state of a patient  
Bestimmung des anasthetischen Zustandes einer Person  
Determination de l'etat anesthetique d'un patient  
APPLICATION (CC, No, Date): EP 2006251572 060323;  
PRIORITY (CC, No, Date): US 89529 050324

21/ AN,AZ,TI/ 3 (Item 3 from file: 348)  
DIALOG(R)File 348:(c) 2008 European Patent Office. All rts. reserv.

02101264  
Method, apparatus and system for embedding data in and extracting  
data from  
encoded voice code  
Verfahren, Vorrichtung und System zur Dateneinbettung in  
einen und



Datenextraktion aus einem kodierten Sprachkode  
Procédé, appareil et système d'insertion de données dans un code  
vocal code

et d'extraction de données à partir de celui-ci

APPLICATION (CC, No, Date): EP 2006007029 030203;

PRIORITY (CC, No, Date): JP 200226958 020204; JP 200315538 030124

21/ AN,AZ, TI/ 4 (Item 4 from file: 348)

DIALOG(R)File 348:(c) 2008 European Patent Office. All rts. reserv.

02018194

Secure transaction management

Gesicherte Transaktionsverwaltung

Gestion de transactions sécurisées

APPLICATION (CC, No, Date): EP 2005076129 970829;

PRIORITY (CC, No, Date): US 706206 960830

21/ AN,AZ, TI/ 5 (Item 5 from file: 348)

DIALOG(R)File 348:(c) 2008 European Patent Office. All rts. reserv.

01930027

Secure transaction management

Verfahren und Vorrichtung zur gesicherten Transaktionsverwaltung

Procédé et dispositif de gestion de transactions sécurisées

APPLICATION (CC, No, Date): EP 2005075672 960213;

PRIORITY (CC, No, Date): US 388107 950213

21/ AN,AZ, TI/ 6 (Item 6 from file: 348)

DIALOG(R)File 348:(c) 2008 European Patent Office. All rts. reserv.

01898247

Systems and methods for secure transaction management and  
electronic rights

protection

Systeme und Verfahren zur Verwaltung von gesicherten  
Transaktionen und zum

Schutz von elektronischen Rechten

Systemes et procedés pour gerer des transactions sécurisées et  
pour

protéger des droits électroniques

APPLICATION (CC, No, Date): EP 2004078195 960213;

PRIORITY (CC, No, Date): US 388107 950213

21/ AN,AZ, TI/ 7 (Item 7 from file: 348)

DIALOG(R)File 348:(c) 2008 European Patent Office. All rts. reserv.

01888484

Systems and methods for secure transaction management and  
electronic rights  
protection

Systeme und Verfahren zur gesicherten  
Transaktionsverwaltung und  
elektronischem Rechtsschutz

Systemes et procedes de gestion de transactions securisees et de  
protection  
de droits electroniques

APPLICATION (CC, No, Date): EP 2004078254 960213;

PRIORITY (CC, No, Date): US 388107 950213

21/ AN,AZ,TI/ 8 (Item 8 from file: 348)

DIALOG(R)File 348:(c) 2008 European Patent Office. All rts. reserv.

01752676

Systems and methods for secure transaction management and  
electronic rights  
protection

Systeme und Verfahren zur gesicherten  
Transaktionsverwaltung und  
elektronischem Rechtsschutz

Systemes et procedes de gestion de transactions securisees et de  
protection  
de droits electroniques

APPLICATION (CC, No, Date): EP 2004075701 960213;

PRIORITY (CC, No, Date): US 388107 950213

21/ AN,AZ,TI/ 9 (Item 9 from file: 348)

DIALOG(R)File 348:(c) 2008 European Patent Office. All rts. reserv.

01616236

Method, apparatus and system for embedding data in and extracting  
data from  
encoded voice code

Verfahren, Vorrichtung und Einrichtung zur Einbettung von Daten in  
kodierte

Sprache und Extrahierung von Daten aus kodierter Sprache  
Methode, dispositif et systeme d'integration et d'extraction de  
donnees

d'un codeur de la parole

APPLICATION (CC, No, Date): EP 2003250682 030203;

PRIORITY (CC, No, Date): JP 200226958 020204; JP 200315538 030124

21/ AN,AZ,TI/ 10 (Item 10 from file: 348)  
DIALOG(R)File 348:(c) 2008 European Patent Office. All rts. reserv.

01248133  
METHOD FOR DETERMINING SOFTWARE AND PROCESSOR  
METHODE ZUR SOFTWARE- UND PROZESSORERKENNUNG  
PROC D PERMETTANT DE D TERMINER UN LOGICIEL ET UN  
PROCESSEUR  
APPLICATION (CC, No, Date): EP 2000939103 000620; WO 2000JP4008  
000620  
PRIORITY (CC, No, Date): JP 99174730 990621

21/ AN,AZ,TI/ 11 (Item 11 from file: 348)  
DIALOG(R)File 348:(c) 2008 European Patent Office. All rts. reserv.

01230134  
A design environment for hardware/ software co-design  
Entwurfssystem zum kombinierten Entwurf von Hardware und  
Software  
Environnement de conception pour la conception combinee de  
materiel et de  
logiciel  
APPLICATION (CC, No, Date): EP 99204577 961003;  
PRIORITY (CC, No, Date): US 6012 P 951023; US 592697 960126; US 19867  
960617

21/ AN,AZ,TI/ 12 (Item 12 from file: 348)  
DIALOG(R)File 348:(c) 2008 European Patent Office. All rts. reserv.

01014239  
SYSTEM, METHOD, AND COMPUTER PROGRAM PRODUCT FOR  
PATENT-CENTRIC AND  
GROUP-ORIENTED DATA PROCESSING  
SYSTEM, VERFAHREN UND PROGRAMMPRODUKT ZUR  
GRUPPENORGANISIEREN  
DATENVERARBEITUNG VON PATENTEN  
SYSTEME, PROCEDE, ET PRODUIT DE PROGRAMMES INFORMATIQUES  
POUR LE TRAITEMENT  
DE DONNEES AXES SUR DES BREVETS D'INVENTION  
APPLICATION (CC, No, Date): EP 98930054 980602; WO 98US10923  
980602  
PRIORITY (CC, No, Date): US 867392 970602; US 921369 970829

21/ AN,AZ,TI/ 13 (Item 13 from file: 348)  
DIALOG(R)File 348:(c) 2008 European Patent Office. All rts. reserv.

00911212

COATING DEVICE AND PROCESS FOR COATING A COMPONENT WITH  
A HEAT INSULATING  
LAYER

BESCHICHTUNGSVORRICHTUNG UND VERFAHREN ZUR  
BESCHICHTUNG EINES BAUTEILS MIT  
EINER WARMEDAMMSCHICHT

DISPOSITIF DE REVETEMENT ET PROCEDE DE REVETEMENT D'UN  
COMPOSANT PAR UNE  
COUCHE THERMO-ISOLANTE

APPLICATION (CC, No, Date): EP 97923833 970522; WO 97DE1037  
970522

PRIORITY (CC, No, Date): DE 19621755 960530

21/ AN,AZ,TI/ 14 (Item 14 from file: 348)  
DIALOG(R)File 348:(c) 2008 European Patent Office. All rts. reserv.

00834043

A design environment and a design method for hardware/ software  
co-design

Entwurfssystem und -verfahren zum kombinierten Entwurf von  
Hardware und  
Software

Environnement et procede de conception pour la conception  
combinee de  
materiel et de logiciel

APPLICATION (CC, No, Date): EP 96870126 961003;

PRIORITY (CC, No, Date): US 6012 951023; US 592697 960126; US 19867  
960617

21/ AN,AZ,TI/ 15 (Item 15 from file: 348)  
DIALOG(R)File 348:(c) 2008 European Patent Office. All rts. reserv.

00708889

INFORMATION DISPLAY SYSTEM FOR ACTIVELY REDUNDANT  
COMPUTERIZED PROCESS  
CONTROL

INFORMATIONSANZEIGESYSTEM ZUR AKTIVEN REDUNDANTEN  
RECHNERGESTUTZTEN  
PROZESSSTEUERUNG

SYSTEME D'AFFICHAGE D'INFORMATIONS POUR COMMANDE DE  
PROCESSUS INFORMATISE A  
ACTIVITE REDONDANTE

APPLICATION (CC, No, Date): EP 95905916 941221; WO 94US14330  
941221  
PRIORITY (CC, No, Date): US 173407 931223

21/ AN,AZ,TI/ 16 (Item 16 from file: 348)  
DIALOG(R)File 348:(c) 2008 European Patent Office. All rts. reserv.

00508903  
A FLUID DYNAMICS PARALLEL PROCESSOR.  
PARALLELER PROZESSOR FÜR FLÜSSIGKEITSDYNAMIK.  
PROCESSEUR PARALLELE UTILISE EN DYNAMIQUE DES FLUIDES.  
APPLICATION (CC, No, Date): EP 91916804 910712; WO 91US4930  
910712  
PRIORITY (CC, No, Date): US 555754 900712

21/ AN,AZ,TI/ 17 (Item 17 from file: 348)  
DIALOG(R)File 348:(c) 2008 European Patent Office. All rts. reserv.

00363115  
Multiprocessor architecture.  
Multiprozessorbauweise.  
Architecture de multiprocesseur.  
APPLICATION (CC, No, Date): EP 89302830 890322;  
PRIORITY (CC, No, Date): GB 8806849 880323; GB 8806851 880323; GB  
8806852  
880323; GB 8806859 880323; GB 8806860 880323; GB 8806871 880323

21/ AN,AZ,TI/ 18 (Item 18 from file: 348)  
DIALOG(R)File 348:(c) 2008 European Patent Office. All rts. reserv.

00201884  
Control apparatus.  
Steuergerät.  
Dispositif de commande.  
APPLICATION (CC, No, Date): EP 86106190 860506;  
PRIORITY (CC, No, Date): JP 8597701 850510

21/ AN,AZ,TI/ 19 (Item 19 from file: 349)  
DIALOG(R)File 349:(c) 2007 WIPO/Thomson. All rts. reserv.

01537571  
GENIUS ADAPTIVE DESIGN  
MODELE D'ADAPTATION AU GENIE  
Application: WO 2006US48704 20061219 (PCT/WO US2006048704)

21/ AN,AZ, TI/ 20 (Item 20 from file: 349)  
DIALOG(R) File 349:(c) 2007 WIPO/Thomson. All rts. reserv.

01524800  
MANAGING CONCURRENT DATA UPDATES IN A COMPOSITE  
SERVICES DELIVERY SYSTEM  
GESTION DE MISES A JOUR DE DONNEES CONCURRENTES DANS  
UN SYSTEME DE  
FOURNITURE DE SERVICES COMPOSES  
Application: WO 2006EP69033 20061129 (PCT/WO EP2006069033)

21/ AN,AZ, TI/ 21 (Item 21 from file: 349)  
DIALOG(R) File 349:(c) 2007 WIPO/Thomson. All rts. reserv.

01482280  
ENERGY AND CHEMICAL SPECIES UTILITY MANAGEMENT SYSTEM  
SYSTEME DE GESTION DE SERVICES, D'ESPECES CHIMIQUES ET  
D'ENERGIE  
Application: WO 2006US34565 20060905 (PCT/WO US2006034565)

21/ AN,AZ, TI/ 22 (Item 22 from file: 349)  
DIALOG(R) File 349:(c) 2007 WIPO/Thomson. All rts. reserv.

01390221  
PROCESS FOR THE PRODUCTION OF FINE CHEMICALS  
PROCEDE DE PRODUCTION DE PRODUITS CHIMIQUES FINS  
Application: WO 2005EP7080 20050629 (PCT/WO EP2005007080)

21/ AN,AZ, TI/ 23 (Item 23 from file: 349)  
DIALOG(R) File 349:(c) 2007 WIPO/Thomson. All rts. reserv.

01328865  
SYSTEM AND METHOD FOR MANAGING EMISSIONS FROM MOBILE  
VEHICLES  
SYSTEME ET PROCEDE DE GESTION D'EMISSIONS A PARTIR DE  
VEHICULES MOBILES  
Application: WO 2005US25988 20050721 (PCT/WO US2005025988)

21/ AN,AZ, TI/ 24 (Item 24 from file: 349)  
DIALOG(R) File 349:(c) 2007 WIPO/Thomson. All rts. reserv.

01313061

METHOD FOR AT LEAST PARTIALLY COMPENSATING FOR ERRORS IN  
INK DOT PLACEMENT

DUE TO ERRONEOUS ROTATIONAL DISPLACEMENT  
PROCEDE POUR LA COMPENSATION AU MOINS PARTIELLE  
D'ERREURS DANS LE PLACEMENT

POINTS D'ENCRE DUES A UN DEPLACEMENT ROTATIONNEL  
ERRONE

Application: WO 2004AU706 20040527 (PCT/WO AU04000706)

21/ AN,AZ,TI/ 25 (Item 25 from file: 349)  
DIALOG(R) File 349:(c) 2007 WIPO/Thomson. All rts. reserv.

01226224  
SYSTEM AND METHOD FOR WORKFLOW PROCESS MANAGEMENT  
SYSTEME ET PROCEDE POUR LA GESTION DE PROCESSUS DE FLUX DE  
TRAVAIL

Application: WO 2003US27490 20030903 (PCT/WO US03027490)

21/ AN,AZ,TI/ 26 (Item 26 from file: 349)  
DIALOG(R) File 349:(c) 2007 WIPO/Thomson. All rts. reserv.

01213391  
ENHANCED PARIMUTUEL WAGERING  
PARI DU TYPE PARI MUTUEL AMELIORE

Application: WO 2004US25434 20040806 (PCT/WO US2004025434)

21/ AN,AZ,TI/ 27 (Item 27 from file: 349)  
DIALOG(R) File 349:(c) 2007 WIPO/Thomson. All rts. reserv.

01190072  
AUTOMATICALLY CONFIGURING A GRAPHICAL USER INTERFACE  
ELEMENT TO BIND TO A  
GRAPHICAL PROGRAM  
CONFIGURATION AUTOMATIQUE D'UN ELEMENT D'UNE INTERFACE  
GRAPHIQUE A ASSOCIER

A UN PROGRAMME GRAPHIQUE  
Application: WO 2004US19018 20040614 (PCT/WO US04019018)

21/ AN,AZ,TI/ 28 (Item 28 from file: 349)  
DIALOG(R) File 349:(c) 2007 WIPO/Thomson. All rts. reserv.

01185106  
COMBINATION THERAPY FOR PROLIFERATIVE DISORDERS  
THERAPIE COMBINAtoire POUR TRAITER DES TROUBLES

CHRONIQUES

Application: WO 2004US15346 20040513 (PCT/WO US04015346)

21/ AN,AZ,TI/ 29 (Item 29 from file: 349)  
DIALOG(R) File 349:(c) 2007 WIPO/Thomson. All rts. reserv.

01037557

SPEECH RECOGNITION CIRCUIT USING PARALLEL PROCESSORS  
CIRCUIT DE RECONNAISSANCE VOCALE UTILISANT DES  
PROCESSEURS PARALLELES

Application: WO 2003GB459 20030204 (PCT/WO GB0300459)

21/ AN,AZ,TI/ 30 (Item 30 from file: 349)  
DIALOG(R) File 349:(c) 2007 WIPO/Thomson. All rts. reserv.

01024246

NUCLEOTIDE POLYMORPHISMS ASSOCIATED WITH OSTEOPOROSIS  
POLYMORPHISMES NUCLEOTIDIQUES ASSOCIES A L'OSTEOPOROSE

Application: WO 2002US40948 20021219 (PCT/WO US02040948)

21/ AN,AZ,TI/ 31 (Item 31 from file: 349)  
DIALOG(R) File 349:(c) 2007 WIPO/Thomson. All rts. reserv.

01006987

A NOVEL PHARMACEUTICAL COMPOUND CONTAINING ABACAVIR  
SULFATE AND METHODS OF  
MAKING AND USING SAME

NOUVEAU COMPOSE PHARMACEUTIQUE CONTENANT DU SULFATE  
D'ABACAVIR ET PROCEDES

DE FABRICATION ET D'UTILISATION ASSOCIES

Application: WO 2001US43089 20011114 (PCT/WO US01043089)

21/ AN,AZ,TI/ 32 (Item 32 from file: 349)  
DIALOG(R) File 349:(c) 2007 WIPO/Thomson. All rts. reserv.

00864262

WHOLE CELL ENGINEERING BY MUTAGENIZING A SUBSTANTIAL  
PORTION OF A STARTING

GENOME, COMBINING MUTATIONS, AND OPTIONALLY REPEATING  
INGENIERIE CELLULAIRE COMPLETE PAR MUTAGENESE D'UNE  
PARTIE SUBSTANTIELLE

D'UN GENOME DE DEPART, PAR COMBINAISON DE MUTATIONS ET  
EVENUELLEMENT  
REPETITION



Application: WO 2001US19367 20010614 (PCT/WO US0119367)  
Parent Application/Grant:  
Related by Continuation to: US 2000594459 20000614 (CIP); US  
2000677584  
20000930 (CIP)

21/ AN,AZ,TI/ 33 (Item 33 from file: 349)  
DIALOG(R)File 349:(c) 2007 WIPO/Thomson. All rts. reserv.

00859421  
SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR AN  
AUTOMATED SCRIPTING  
SOLUTION FOR ENTERPRISE TESTING  
SYSTEME, PROCEDE ET PRODUIT PERMETTANT UNE SOLUTION DE  
SCRIPT INFORMATISE  
POUR MISE A L'ESSAI EN ENTREPRISE  
Application: WO 2001US9610 20010323 (PCT/WO US0109610)

21/ AN,AZ,TI/ 34 (Item 34 from file: 349)  
DIALOG(R)File 349:(c) 2007 WIPO/Thomson. All rts. reserv.

00857190  
A NETWORK DEVICE FOR SUPPORTING MULTIPLE UPPER LAYER  
NETWORK PROTOCOLS OVER  
A SINGLE NETWORK CONNECTION  
DISPOSITIF DE RESEAU COMPATIBLE AVEC PLUSIEURS  
PROTOCOLES DE RESEAU A  
COUCHE SUPERIEURE VIA UNE SEULE CONNEXION RESEAU  
Application: WO 2001US15867 20010516 (PCT/WO US0115867)

21/ AN,AZ,TI/ 35 (Item 35 from file: 349)  
DIALOG(R)File 349:(c) 2007 WIPO/Thomson. All rts. reserv.

00802534  
ANY-TO-ANY COMPONENT COMPUTING SYSTEM  
SYSTEME INFORMATIQUE A COMPOSANTS TOUTE CATEGORIE  
Application: WO 2000US31231 20001113 (PCT/WO US0031231)

21/ AN,AZ,TI/ 36 (Item 36 from file: 349)  
DIALOG(R)File 349:(c) 2007 WIPO/Thomson. All rts. reserv.

00802346  
35 HUMAN SECRETED PROTEINS  
35 PROTEINES HUMAINES SECRETEES

Application: WO 2000US30653 20001108 (PCT/WO US0030653)

21/ AN,AZ,TI/ 37 (Item 37 from file: 349)  
DIALOG(R) File 349:(c) 2007 WIPO/Thomson. All rts. reserv.

00799787  
ARCHITECTURES FOR NETCENTRIC COMPUTING SYSTEMS  
ARCHITECTURES DESTINEES A DES SYSTEMES INFORMATIQUES  
S'ARTICULANT AUTOUR  
D'INTERNET  
Application: WO 2000US30519 20001103 (PCT/WO US0030519)

21/ AN,AZ,TI/ 38 (Item 38 from file: 349)  
DIALOG(R) File 349:(c) 2007 WIPO/Thomson. All rts. reserv.

00784140  
A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR A  
GLOBALLY ADDRESSABLE  
INTERFACE IN A COMMUNICATION SERVICES PATTERNS  
ENVIRONMENT  
SYSTEME, PROCEDE ET ARTICLE DE FABRICATION  
S'APPLIQUANT DANS UN  
ENVIRONNEMENT DE STRUCTURE DE SERVICES DE  
COMMUNICATIONS VIA UNE  
INTERFACE ADRESSABLE GLOBALEMENT  
Application: WO 2000US24198 20000831 (PCT/WO US0024198)

21/ AN,AZ,TI/ 39 (Item 39 from file: 349)  
DIALOG(R) File 349:(c) 2007 WIPO/Thomson. All rts. reserv.

00784139  
A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR A SELF-  
DESCRIBING STREAM IN  
A COMMUNICATION SERVICES PATTERNS ENVIRONMENT  
SYSTEME, PROCEDE ET ARTICLE DE FABRICATION DESTINES  
A UN FLUX  
D'AUTODESCRIPTEURS DANS UN ENVIRONNEMENT DE  
MODELES DE SERVICES DE  
COMMUNICATION  
Application: WO 2000US23999 20000831 (PCT/WO US0023999)

21/ AN,AZ,TI/ 40 (Item 40 from file: 349)  
DIALOG(R) File 349:(c) 2007 WIPO/Thomson. All rts. reserv.

00784138

SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR A  
REQUEST BATCHER IN A  
TRANSACTION SERVICES PATTERNS ENVIRONMENT  
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE POUR MODULE DE  
MISE EN LOTS DES  
REQUETES DANS UN ENVIRONNEMENT CARACTERISE PAR  
DES SERVICES  
TRANSACTIONNELS

Application: WO 2000US23885 20000831 (PCT/WO US0023885)

21/ AN,AZ,TI/ 41 (Item 41 from file: 349)  
DIALOG(R) File 349:(c) 2007 WIPO/Thomson. All rts. reserv.

00784137

SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR  
DISTRIBUTED GARBAGE  
COLLECTION IN ENVIRONMENT SERVICES PATTERNS  
SYSTEME, PROCEDE ET ARTICLE DE FABRICATION EN MATIERE  
DE RECUPERATION  
D'ESPACE REPARTI DANS DES MOTIFS DE SERVICES  
D'ENVIRONNEMENT

Application: WO 2000US24238 20000831 (PCT/WO US0024238)

21/ AN,AZ,TI/ 42 (Item 42 from file: 349)  
DIALOG(R) File 349:(c) 2007 WIPO/Thomson. All rts. reserv.

00784135

A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR A  
LOCALLY ADDRESSABLE  
INTERFACE IN A COMMUNICATION SERVICES PATTERNS  
ENVIRONMENT  
SYSTEME, PROCEDE ET ARTICLE DE PRODUCTION METTANT EN  
OEUVRE UNE INTERFACE  
ADRESSABLE LOCALEMENT DANS UN ENVIRONNEMENT DE  
CONFIGURATIONS DE  
SERVICES DE COMMUNICATION

Application: WO 2000US24189 20000831 (PCT/WO US0024189)

21/ AN,AZ,TI/ 43 (Item 43 from file: 349)  
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00784134

A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR A  
CONSTANT CLASS COMPONENT

IN A BUSINESS LOGIC SERVICES PATTERNS ENVIRONMENT  
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE UN COMPOSANT DE  
CLASSE DE CONSTANCE

DANS UN ENVIRONNEMENT DE SCHEMAS DE SERVICES DE  
LOGIQUE D'AFFAIRES

Application: WO 2000US24188 20000831 (PCT/WO US0024188)

21/ AN,AZ,TI/ 44 (Item 44 from file: 349)  
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00784132

A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR A  
LEGACY WRAPPER IN A

COMMUNICATION SERVICES PATTERNS ENVIRONMENT  
SYSTEME, PROCEDE ET DISPOSITIF POUR MODULE D'HABILLAGE  
EXISTANT DANS UN

ENVIRONNEMENT DE SCHEMAS DE SERVICES DE COMMUNICATION

Application: WO 2000US24084 20000831 (PCT/WO US0024084)

21/ AN,AZ,TI/ 45 (Item 45 from file: 349)  
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00488451

INTEGRATED CUSTOMER INTERFACE FOR WEB BASED  
COMMUNICATIONS NETWORK

MANAGEMENT  
INTERFACE CLIENT INTEGREE POUR LA GESTION DE RESEAUX DE  
COMMUNICATIONS

BASES SUR LE WEB

Application: WO 98US20173 19980925 (PCT/WO US9820173)

21/ AN,AZ,TI/ 46 (Item 46 from file: 349)  
DIALOG(R)File 349:(c) 2007 WIPO/Thomson. All rts. reserv.

00473016

A CAMERA WITH INTERNAL PRINTING SYSTEM

APPAREIL PHOTOGRAPHIQUE A SYSTEME D'IMPRESSION INTERNE

Application: WO 98AU544 19980715 (PCT/WO AU9800544)

21/ AN,AZ,TI/ 47 (Item 47 from file: 349)  
DIALOG(R)File 349:(c) 2007 WIPO/Thomson. All rts. reserv.

00340063

CONTROL SYSTEMS BASED ON SIMULATED VIRTUAL MODELS

SYSTEMES DE COMMANDE BASES SUR DES MODELES VIRTUELS  
SIMULES

Application: WO 96US883 19960117 (PCT/WO US9600883)

21/ AN,AZ,TI/ 48 (Item 48 from file: 349)  
DIALOG(R)File 349:(c) 2007 WIPO/Thomson. All rts. reserv.

00186450

METHOD AND APPARATUS FOR PROCESS MANUFACTURE CONTROL  
PROCEDE ET APPAREIL DE COMMANDE D'UN PROCEDE DE  
FABRI CATION

Application: WO 89US3828 19890905 (PCT/WO US8903828)

~ ~ Bibliographic NPL files - 1

? show files;ds

File 2:INSPEC 1898-2007/Dec W2

(c) 2007 Institution of Electrical Engineers

File 35:Dissertation Abs Online 1861-2007/Oct

(c) 2007 ProQuest Info&Learning

File 65:Inside Conferences 1993-2008/Jan 08

(c) 2008 BLDSC all rts. reserv.

File 99:Wilson Appl. Sci & Tech Abs 1983-2007/Nov

(c) 2007 The HW Wilson Co.

File 474:New York Times Abs 1969-2008/Jan 09

(c) 2008 The New York Times

File 475:Wall Street Journal Abs 1973-2008/Jan 09

(c) 2008 The New York Times

File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13

(c) 2002 The Gale Group

File 256:TecInfoSource 82-2008/Sep

(c) 2008 Info.Sources Inc

Set Items Description

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 S8 140018 MEDICAL OR HEALTH OR HOSPITAL OR NURSING OR  
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 S9 13595 S3(10N)S4(10N)S5  
 S10 2458 S6(10N)S7  
 S11 1 S8(S)S9(S)S10  
 S12 36 S9(S)S10  
 S13 1 S8 AND S9 AND S10  
 S14 342622 S3(2N)S5

S15 223815 S4 OR S6  
S16 1124 S7(S)S14(S)S15  
S17 54 S8(S)S16  
S18 33 S17 NOT PY> 2001  
S19 33 S18 NOT PD= 20010913:20080229  
S20 33 RD (unique items)

20/ 6/ 1 (Item 1 from file: 2)  
08547910 INSPEC Abstract Number: A2003-07-8760J-024, B2003-04-7510P-022,  
C2003-04-7330-199  
Title: Combining decision support and image processing: a PROforma model  
Publication Date: 2001  
Copyright 2003, IEE

20/ 6/ 2 (Item 2 from file: 2)  
08172584 INSPEC Abstract Number: C2002-03-7140-023  
Title: Workflow management-integration technology for efficient radiology  
Publication Date: Nov. 2001  
Copyright 2002, IEE

20/ 6/ 3 (Item 3 from file: 2)  
08128074 INSPEC Abstract Number: B2002-01-7510-051, C2002-01-7330-381  
Title: Morphogenesis-based deformable models in 3D medical image analysis  
Publication Date: 2001  
Copyright 2001, IEE

20/ 6/ 4 (Item 4 from file: 2)  
07957172 INSPEC Abstract Number: C2001-07-7330-276  
Title: Optimal sequential decisions in liver transplantation based on a POMDP model  
Publication Date: 2000  
Copyright 2001, IEE

20/ 6/ 5 (Item 5 from file: 2)  
07885879 INSPEC Abstract Number: A2001-09-8760M-028, B2001-05-7530B-023  
Title: Real-time dose calculation and visualization for the proton therapy

of ocular tumours

Publication Date: March 2001

Copyright 2001, IEE

20/ 6/ 6 (Item 6 from file: 2)

07628795 INSPEC Abstract Number: B2000-08-2210D-022, C2000-08-3350E-004

Title: Optimizing performance in reflow soldering with dynamic flow

engineering

Publication Date: 1999

Copyright 2000, IEE

20/ 6/ 7 (Item 7 from file: 2)

07047665 INSPEC Abstract Number: C9811-7140-070

Title: ITHACA telematics for integrated client centred care

Publication Date: 1997

Copyright 1998, IEE

20/ 6/ 8 (Item 8 from file: 2)

06999319 INSPEC Abstract Number: B9809-0140B-002, C9809-0310-004

Title: Total quality in the management of information technology (TQMIT):

the case of tele-radiology and imaging technologies

Publication Date: 1998

Copyright 1998, IEE

20/ 6/ 9 (Item 9 from file: 2)

06729640 INSPEC Abstract Number: C9712-0110-003

Title: Can "theoretical" training improve fault management performance?

Publication Date: 1996

Copyright 1997, IEE

20/ 6/ 10 (Item 10 from file: 2)

06608195 INSPEC Abstract Number: A9714-8760R-016

Title: Characterization and solubility measurements of uranium-contaminated soils to support risk assessment

Publication Date: May 1997

Copyright 1997, IEE

20/ 6/ 11 (Item 11 from file: 2)



06553819

Title: Creating a "clean" information systems

Publication Date: Feb. 1997

Copyright 1997, IEE

20/ 6/ 12 (Item 12 from file: 2)

06246019 INSPEC Abstract Number: C9606-5630-002

Title: Softw are solution packages for the Mitsubishi RX7000 and PSERV

Publication Date: 1995

Copyright 1996, IEE

20/ 6/ 13 (Item 13 from file: 2)

06082934 INSPEC Abstract Number: C9512-7140-016

Title: Conceptual framew ork for clinical and general management

Publication Date: Sept.-Oct. 1995

Copyright 1995, IEE

20/ 6/ 14 (Item 14 from file: 2)

05929470 INSPEC Abstract Number: C9505-7140-047

Title: Practice guidelines and healthcare telematics: towards an alliance

Publication Date: 1995

Copyright 1995, IEE

20/ 6/ 15 (Item 15 from file: 2)

05868666 INSPEC Abstract Number: B9503-7640-005, C9503-7460-011

Title: Strategy for artificially intelligent health monitoring of a large reusable rocket engine

Publication Date: 1992

Copyright 1995, IEE

20/ 6/ 16 (Item 16 from file: 2)

05738479 INSPEC Abstract Number: C9410-4210-013

Title: A resource-based prioritized bisimulation for real-time systems

Publication Date: 15 Aug. 1994

20/ 6/ 17 (Item 17 from file: 2)

03359642 INSPEC Abstract Number: A84115142, B85004348, C85003513

Title: Dynaver-a system for monitoring and documenting irradiation

parameters in radio-oncology

Publication Date: May 1984

20/ 6/ 18 (Item 18 from file: 2)  
03013781 INSPEC Abstract Number: C83012391  
Title: Adaptive control and identification of the dissolved oxygen  
process  
Publication Date: Nov. 1982

20/ 6/ 19 (Item 19 from file: 2)  
01365050 INSPEC Abstract Number: C72007475  
Title: Problems in the control of material resources for industrial  
production  
Publication Date: 1971

20/ 6/ 20 (Item 1 from file: 35)  
01841606 ORDER NO: AADAA-I3020859  
A meta-analysis of component studies in counseling and  
psychotherapy  
Year: 2001

20/ 6/ 21 (Item 2 from file: 35)  
01784463 ORDER NO: AADAA-19995992  
Diabetes-specific distress among parents of youth with type 1  
diabetes  
Year: 2000

20/ 6/ 22 (Item 3 from file: 35)  
01718567 ORDER NO: AADAA-19948256  
Lead poisoning prevention: An analysis of the intergovernmental  
paradigm  
of response using a case study of Camden, New Jersey  
Year: 1999

20/ 6/ 23 (Item 4 from file: 35)  
01691279 ORDER NO: AAD99-20522  
PREDICTORS OF DIABETES-SPECIFIC CONFLICT AMONG PARENTS  
AND CHILDREN WITH  
INSULIN-DEPENDENT DIABETES MELLITUS (IDDM)  
Year: 1998

20/ 6/ 24 (Item 5 from file: 35)

01646517 ORDER NO: AAD98-32321  
QUALITY INFORMATION AND QUALITY COMPETITION IN THE  
MANAGED CARE HEALTH  
INSURANCE MARKET  
Year: 1998

20/6/25 (Item 6 from file: 35)  
01614641 ORDER NO: AAD98-13063  
GENETIC PREDISPOSITION TO PROSTATE CANCER (HPC1, HAR,  
HVDR)  
Year: 1997

20/6/26 (Item 7 from file: 35)  
01588729 ORDER NO: AAD97-38217  
HOSPITAL INVOLVEMENT IN COMMUNITY ASSESSMENT AND  
COMMUNITY HEALTH  
INITIATIVES (SOUTH CAROLINA)  
Year: 1997

20/6/27 (Item 8 from file: 35)  
01538706 ORDER NO: AAD97-12830  
A COMPREHENSIVE ANALYSIS OF THE DIFFERENCES BETWEEN  
PARTICIPATING AND  
NON-PARTICIPATING WOMEN IN OUTPATIENT CARDIAC  
REHABILITATION PROGRAMS  
Year: 1996

20/6/28 (Item 9 from file: 35)  
01468662 ORDER NO: AADAA-19608284  
SCHOOL-BASED HEALTH CENTERS: INFORMING FUTURE SITE-BASED  
INTERAGENCY  
COLLABORATIVES  
Year: 1995

20/6/29 (Item 10 from file: 35)  
01411648 ORDER NO: AADAA-19516433  
MEDICAID MANAGED CARE MODELS: VARIATIONS IN PERFORMANCE  
Year: 1994

20/6/30 (Item 11 from file: 35)  
01281575 ORDER NO: AADNN-73717  
COMPUTER-MEDIATED COOPERATIVE LEARNING: SYNCHRONOUS

AND ASYNCHRONOUS  
COMMUNICATION BETWEEN STUDENTS LEARNING NURSING  
DIAGNOSIS  
Year: 1991

20/6/31 (Item 12 from file: 35)  
849675 ORDER NO: AAD84-16365  
FACTORS ASSOCIATED WITH MEDICATION ERRORS MADE BY  
PROFESSIONAL NURSES  
Year: 1984

20/6/32 (Item 13 from file: 35)  
817341 ORDER NO: AAD83-16568  
A STUDY OF TRUANCY AND DROPOUTS, THEIR POSSIBLE  
RELATIONSHIP, AND A PLAN TO  
REDUCE BOTH CONDITIONS  
Year: 1983

20/6/33 (Item 1 from file: 256)  
02783412 DOCUMENT TYPE: Company

Gemalto NV (783412)  
REVISION DATE: 00000000

~ ~ Bibliographic NPL files - 2

? show files;ds

File 5: Biosis Previews(R) 1926-2008/Jan W1  
(c) 2008 The Thomson Corporation

File 73: EMBASE 1974-2008/Jan 09  
(c) 2008 Elsevier B.V.

File 155: MEDLINE(R) 1950-2008/Dec 18  
(c) format only 2008 Dialog

File 34: SciSearch(R) Cited Ref Sci 1990-2008/Jan W2  
(c) 2008 The Thomson Corp

File 434: SciSearch(R) Cited Ref Sci 1974-1989/Dec  
(c) 2006 The Thomson Corp

File 72: EMBASE 1993-2008/Jan 08  
(c) 2008 Elsevier B.V.

Set Items Description

S1 14579542 WORKFLOW OR PROCESS?? OR TASK OR TASKS OR  
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OR FUNCTION OR FUNCTIONS OR JOB OR JOBS

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S6 1184295 S1(3N)S3

S7 7232662 S2 OR S4

S8 2927 S5(S)S6(S)S7

S9 1172 S8(S)(MEDICAL OR HEALTH OR HOSPITAL OR NURSING OR

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OR PHARMACEUTICAL OR PHYSICIAN OR PHYSICIANS OR CLINIC??

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HEALTHCARE)

S10 157 S2(S)S4(S)S5(S)S6

S11 63 S10(S)(MEDICAL OR HEALTH OR HOSPITAL OR NURSING OR

SURGICAL

OR PHARMACEUTICAL OR PHYSICIAN OR PHYSICIANS OR CLINIC??

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TMENTS OR MED OR MEDS OR THERAPY OR THERAPEUTIC OR  
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S12 17 S6(S)(S2(10N)S4(10N)S5)  
S13 72 S11 OR S12  
S14 26 S13 NOT PY> 2001  
S15 25 S14 NOT PD= 20010913:20080229  
S16 11 RD (unique items)

16/ 6/ 1 (Item 1 from file: 5)  
16460672 BIOSIS NO.: 200200054183  
Parameter optimisation of real-time control strategies for urban  
wastewater  
systems  
2001

16/ 6/ 2 (Item 2 from file: 5)  
13169506 BIOSIS NO.: 199698637339  
Body motion patterns during a novel repetitive wheel-rotation task:  
A  
comparative study of healthy subjects and patients with low back  
pain  
1995

16/ 6/ 3 (Item 1 from file: 73)  
0077736641 EMBASE No: 1999222902  
Towards a reinforced agency role of health insurers in Belgium and  
the  
Netherlands  
July 1, 1999

16/ 6/ 4 (Item 2 from file: 73)  
0077452641 EMBASE No: 1998363075  
A brief medical necessity scale for mental disorders: Reliability,  
validity, and clinical utility  
November 1, 1998

16/ 6/ 5 (Item 3 from file: 73)  
0075892910 EMBASE No: 1994312421  
Integrating acute and long-term care  
October 28, 1994

16/ 6/ 6 (Item 4 from file: 73)  
0074366785 EMBASE No: 1990266326

Screening for hypertension by volunteers in a middle-class  
community  
September 28, 1990

16/ 6/ 7 (Item 1 from file: 34)  
07263750 Genuine Article#: 143PE Number of References: 8  
Title: Performance in planning - smart systems for the access  
network ( ABSTRACT AVAILABLE)  
Publication date: 19981000

16/ 6/ 8 (Item 2 from file: 34)  
05931469 Genuine Article#: XH386 Number of References: 19  
Title: Multi-output process identification (ABSTRACT AVAILABLE)  
Publication date: 19970800

16/ 6/ 9 (Item 3 from file: 34)  
03318271 Genuine Article#: NW879 Number of References: 27  
Title: A RESOURCE-BASED PRIORITIZED BI SIMULATION FOR REAL-  
TIME SYSTEMS ( Abstract Available)

16/ 6/ 10 (Item 4 from file: 34)  
02021426 Genuine Article#: JU734 Number of References: 22  
Title: AN APPROACH TO DISCRETE INVERSE DYNAMICS CONTROL OF  
FLEXIBLE-JOINT ROBOTS (Abstract Available)

16/ 6/ 11 (Item 5 from file: 34)  
01693209 Genuine Article#: HT509 Number of References: 19  
Title: A MODEL OF CONCURRENT, COOPERATING TRANSACTIONS IN  
AN OBJECT-ORIENTED DATABASE (Abstract Available)

~ ~ Full text NPL files - 1

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File 20:Dialog Global Reporter 1997-2008/Jan 10  
(c) 2008 Dialog

Set	Items	Description
S1	15038528	WORKFLOW OR PROCESS?? OR TASK OR TASKS OR

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 S6 726596 MULTITASK??? OR SHARING OR SHARED OR COOPERATIVE  
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 S8 530799 MEDICAL OR HEALTH OR HOSPITAL OR NURSING OR  
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ARMACEUTICAL OR PHYSICIAN OR PHYSICIANS OR CLINIC?? OR  
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 OR MED OR MEDS OR THERAPY OR THERAPEUTIC OR HEALTHCARE  
 S9 13665 S3(10N)S4(10N)S5  
 S10 3723 S6(10N)S7  
 S11 2 S8(S)S9(S)S10  
 S12 1313335 S3(3N)S5  
 S13 784292 S4 OR S6  
 S14 3570 S7(S)S12(S)S13  
 S15 1157 S8(S)S14  
 S16 573 S4(S)S6(S)S7(S)S12  
 S17 238 S8(S)S16  
 S18 11 S12(S)(S4(10N)S6(10N)S7)  
 S19 20 S12(S)(S4(20N)S6(20N)S7)  
 S20 201529 S8(S)S12  
 S21 1159 S7(S)S20(S)(S4 OR S6)  
 S22 278 (S4(F)S6)(S)S7(S)S20  
 S23 258 S20(F)(S4(S)S6(S)S7)  
 S24 22 S11 OR S18 OR S19  
 S25 5 S24 NOT PY> 2001  
 S26 273 S23 OR S24  
 S27 12 S26 NOT PY> 2001  
 S28 1194 S21 OR S26  
 S29 66 S28 NOT PY> 2001  
 S30 65 S29 NOT PD=20010913:20080229  
 S31 63 RD (unique items)  
 S33 620 S3(N)S5  
 S34 54 S31 NOT (CONFERENCE())CALL OR (FIRST OR 1ST OR SECOND  
 OR 2ND  
 OR THIRD OR 3RD)()QUARTER)

34/ 6/ 1  
 24731861  
 Size matters for US agencies  
 November 04, 1999  
 WORD COUNT: 1614

34/ 6/ 2  
 18120513 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
 SAP and Tecnomatix Sign Global Strategic Agreement  
 August 01, 2001  
 WORD COUNT: 1072

34/ 6/ 3

17251761  
Health Insurers Prescribe Tech Solutions  
June 15, 2001  
WORD COUNT: 1362

34/ 6/ 4  
16666771  
WellPoint, Others, Point to Cost Savings of Making Allergy Drugs OTC  
May 14, 2001  
WORD COUNT: 1279

34/ 6/ 5  
15706615  
Insurers Can Get Help With HIPAA Compliance--and They'll Need It  
March 20, 2001  
WORD COUNT: 876

34/ 6/ 6  
15582949 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
Legal - How to pick a fight.  
Anthony Morgan Contractors desperately need a reliable "ready  
reckoner" to  
    assess the merits of different forms of dispute resolution - before  
they  
    get in too deep.  
March 09, 2001  
WORD COUNT: 921

34/ 6/ 7  
14929038  
Knowledge-creating industries-- next locomotives of the ec  
February 02, 2001  
WORD COUNT: 1320

34/ 6/ 8  
14721284  
Update: NAMIC Steps Up Drive for Regulatory Reform  
January 18, 2001  
WORD COUNT: 801

34/ 6/ 9  
14534116

Editorial / Overcoming hurdles to recovery

January 08, 2001

WORD COUNT: 1227

34/ 6/ 10

14365457 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Standard & Poor's Affirms Golden Rule Insurance Ratings; Outlook

Revised to

Stable

December 22, 2000

WORD COUNT: 470

34/ 6/ 11

14365363 (USE FORMAT 7 OR 9 FOR FULLTEXT)

S&P Affms Golden Rule Ins Rtgs; Otlk Revised to Stbl

December 22, 2000

WORD COUNT: 469

34/ 6/ 12

14345748 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Gentiva's Chief Medical Officer: Company Well-Prepared for Home Health's

New Medicare System

December 21, 2000

WORD COUNT: 615

34/ 6/ 13

14320631 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Giants of Consultancy and Technology Join Forces with Causeway to Provide

e-Business Solutions for the Global Construction Industry

December 19, 2000

WORD COUNT: 692

34/ 6/ 14

13894405 (USE FORMAT 7 OR 9 FOR FULLTEXT)

ASSEMBLY OF THE REGIONS OF EUROPE: FOR A CLEARER  
DEMARCATIION OF

RESPONSIBILITIES FOR MEMBERS STATES AND THE EU

November 22, 2000

WORD COUNT: 683

34/ 6/ 15  
11043789 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
Global Telemedix Receives \$5 Million Series B Venture Capital  
Investment  
May 16, 2000  
WORD COUNT: 842

34/ 6/ 16  
10946564 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
Elantec Selects Ingenuus to Provide Product Change  
Management;  
Semiconductor Manufacturer Selects Ingenuus Software to  
Automate Product  
Change Management  
May 10, 2000  
WORD COUNT: 330

34/ 6/ 17  
10153391 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
H.M. Treasury - Comp in UK Banking Rpt-Pt.2  
March 20, 2000  
WORD COUNT: 6936

34/ 6/ 18  
09928149  
PR Newswire California Summary, Monday, March 06, 2000 up to  
2:00 p.m. PT  
March 06, 2000  
WORD COUNT: 1094

34/ 6/ 19  
09360831 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
Raider at home and overseas  
January 25, 2000  
WORD COUNT: 1023

34/ 6/ 20  
08813426  
General Musharraf/ KSE top companies  
December 19, 1999  
WORD COUNT: 991

34/ 6/ 21  
07260414 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
Hummingbird delivers Genio to Unix platforms for enterprise  
implementations  
September 16, 1999  
WORD COUNT: 642

34/ 6/ 22  
06613926 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
Abbott Laboratories Completes Equity Investment in SangStat  
August 09, 1999  
WORD COUNT: 491

34/ 6/ 23  
05887840 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
Alere Medical Incorporated Launches National Study to Validate The  
Role of  
Technology in Heart Failure Management  
June 24, 1999  
WORD COUNT: 761

34/ 6/ 24  
05809086  
Overhauling the Czech civil service  
SECTION TITLE: News  
February 03, 1999  
WORD COUNT: 888

34/ 6/ 25  
05743383 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
SangStat Announces Azathioprine Filing for Marketing Clearance  
With the US  
Food and Drug Administration  
June 15, 1999  
WORD COUNT: 695

34/ 6/ 26  
05376679 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
SangStat Announces Celsior Filing for 510k Clearance Based on  
Results of  
North American Multicenter Trial  
May 19, 1999  
WORD COUNT: 882

34/ 6/ 27  
05271369  
More on project monitoring  
May 12, 1999  
WORD COUNT: 542

34/ 6/ 28  
04928263  
Value Added Tax offers surprise boon to businesses  
August 03, 1998  
WORD COUNT: 1664

34/ 6/ 29  
04928259  
Simple solutions for healthy businesses  
August 03, 1998  
WORD COUNT: 1073

34/ 6/ 30  
04837538 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
CONVERGENCE NEARS FOR NETWORKS LIMNET, RINET, WIN SEEK  
COMMON STANDARDS,  
BUSINESS RULES  
March 29, 1999  
WORD COUNT: 1334

34/ 6/ 31  
04604946 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
Intracorp Advanced Predictive Software Qualifies Case Management  
Referrals  
For Workers' Comp Claims  
March 11, 1999  
WORD COUNT: 598

34/ 6/ 32  
04244334 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
SangStat Announces Positive Results of SangCya Oral Solution vs  
Neoral  
Capsule Bioequivalence Trial  
February 05, 1999  
WORD COUNT: 952

34/ 6/ 33  
04236085 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
SangStat Medical Corporation Reports Fourth Quarter Results  
February 04, 1999  
WORD COUNT: 1160

34/ 6/ 34  
04236070 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
SangStat Reinforces Its Global Management Team  
February 04, 1999  
WORD COUNT: 809

34/ 6/ 35  
03968403 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
SangStat Announces Positive Results of Pivotal Trial for  
Cyclosporine  
Capsule; Application for Marketing Approval To Be Filed in the  
First  
Half of 1999 in the US and Europe  
January 11, 1999  
WORD COUNT: 1170

34/ 6/ 36  
03912428 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
Jean-Jacques Bienaime CEO of SangStat Medical Corporation  
Effective  
February 1st, 1999; Philippe Pouletty, MD, to Continue as  
Chairman of  
SangStat's Board of Directors  
January 04, 1999  
WORD COUNT: 951

34/ 6/ 37  
03712452 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
AXYN Selected Preferred Y2K Supplier to the Aerospace  
Industries  
Association of Canada  
December 10, 1998  
WORD COUNT: 379

34/ 6/ 38

03302970

An Interview with Mr. V.D. Sanghavi, Managing Director, Aarvi Encon Private Limited

SECTION TITLE: Entrepreneurial Excellence

October 30, 1998

WORD COUNT: 2554

34/ 6/ 39

03075529

fonix and the MRC Group Announce PowerScribe EM, Powerful New Speech

Recognition System for Emergency Medicine

October 12, 1998

WORD COUNT: 1267

34/ 6/ 40

03039135

Visteon Selects i2 Technologies to Drive Supply Chains Worldwide

October 07, 1998

WORD COUNT: 555

34/ 6/ 41

03034174

Merck Sharp & Dohme Lays Foundation for New Pharmaceutical Plant

October 07, 1998

WORD COUNT: 911

34/ 6/ 42

02958541

Leading Corporations Share Data Warehousing and Decision Support Best

Practices at MicroStrategy's DSS World

September 29, 1998

WORD COUNT: 1249

34/ 6/ 43

02926279

Shortcomings in Region's Air Service Infrastructure Threaten Economic

Growth, Task Force Warns

September 25, 1998

WORD COUNT: 1388



34/ 6/ 44  
02828725  
Freudenberg-NOK Shuns Mega-Merger Approach, Focuses on  
Getting Better;  
Announces New Technology Center and Customer Satisfaction  
Metrics  
September 16, 1998  
WORD COUNT: 1052

34/ 6/ 45  
02628513 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
Nichols TXEN Rolls Out Its New Decision Manager Product For  
Physician  
Practice Management  
August 27, 1998  
WORD COUNT: 782

34/ 6/ 46  
02369594  
: Building on Victorian values  
Chris York, project director with John Laing Management views  
the  
refurbishment of the Great Eastern Hotel, Liverpool Street in  
London as  
a far more challenging and satisfying project than building a new  
office  
block  
July 27, 1998  
WORD COUNT: 1558

34/ 6/ 47  
01723694 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
Leading Managed Care Marketing Firm Joins Forces With Medix  
Resources  
May 26, 1998  
WORD COUNT: 537

34/ 6/ 48  
01693160 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
Health-Based Risk Adjusted Payment Models Released for  
Commercial, Medicare  
and Medicaid Health Plans

May 21, 1998  
WORD COUNT: 446

34/ 6/ 49  
01666278 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
Blue Cross and Blue Shield of North Carolina Standardizes on  
Tivoli  
Enterprise for Systems Management  
May 19, 1998  
WORD COUNT: 1113

34/ 6/ 50  
01538650 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
Unisys Wins \$22 Million Contract From Broward County, Florida,  
for  
Integrated Justice Information System  
May 04, 1998  
WORD COUNT: 771

34/ 6/ 51  
01533500  
Khan panel report on harmonisation of banks  
SECTION TITLE: ECONOMY  
April 25, 1998  
WORD COUNT: 3793

34/ 6/ 52  
01495790 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
East Tennessee State University Signs as Newest COLLEGI S Client  
April 28, 1998  
WORD COUNT: 576

34/ 6/ 53  
01382485 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
PharMerica Acquires the Chamberlain Group; Acquisition Bolsters  
Position in  
Long-Term Care and Managed Care Markets  
April 15, 1998  
WORD COUNT: 744

34/ 6/ 54  
01209307 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Oki Semiconductor Ships Low-Cost, Feature-Rich Wireless LAN  
Baseband  
Controller  
March 23, 1998  
WORD COUNT: 664

~ ~ Full text NPL files - 2

? show files;ds

File 9: Business & Industry(R) Jul/1994-2008/Jan 10

(c) 2008 The Gale Group

File 15: ABI/Inform(R) 1971-2008/Jan 10

(c) 2008 ProQuest Info&Learning

File 16: Gale Group PROMT(R) 1990-2008/Jan 01

(c) 2008 The Gale Group

File 148: Gale Group Trade & Industry DB 1976-2008/Dec 28

(c) 2008 The Gale Group

File 160: Gale Group PROMT(R) 1972-1989

(c) 1999 The Gale Group

File 13: BAMP 2007/Dec W5

(c) 2007 The Gale Group

Set Items Description

S1 13832533 WORKFLOW OR PROCESS?? OR TASK OR TASKS OR  
PROJECT OR PROJE-

CTS OR CARE OR WORKLOAD OR WORK()(FLOW OR LOAD) OR  
PERFORMANCE

OR FUNCTION OR FUNCTIONS OR JOB OR JOBS

S2 1630044 SIMULTANEOUS?? OR CONCURRENT?? OR

COINSTANTANEOUS OR (NON -

OR "NOT")()(PREEMPTIVE OR LINEAR) OR AT()ONCE OR

SAME()(TIME -

OR INSTANT OR MOMENT)

S3 20871145 SCHEDUL??? OR MANAG??? OR MANAGEMENT OR  
SEQUENC??? OR PLAN

OR PLANN??? OR TIMETABLE OR TIMETABLES OR WFMS OR

ASSIGN??? OR

ASSIGNMENT OR TRACK??? OR REGULAT??? OR OVERSEE??? OR

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GHT OR ADMINISTRATION OR CONTROL OR CONTROLS OR

CONTROLL???

S4 8905825 MULTITASK??? OR SHARING OR SHARED OR COOPERATIVE

OR CO()(OP

OR OPERATIVE) OR COMMON OR COMBINED OR COMMUNITY OR

COMMUNAL-

?? OR TIMESHAR??? OR COLLABORAT??? OR JOINT?? OR NONRIVAL

OR -

(NON OR "NOT")()RIVAL  
 S5 482500 (GENERAL? OR GENERIC OR BASIC OR UNDERLYING OR  
 BROAD OR CO-  
 RE OR ESSENTIAL OR ELEMENTAL OR FUNDAMENTAL OR COMMON  
 OR COLL-  
 ECTIVE OR KEY OR UNIVERSAL OR GLOBAL)(3N)(PARAMET? OR  
 RULE OR  
 RULES OR CRITERIA OR FACTOR OR FACTORS OR MODEL OR  
 MODELS)  
 S6 6239314 MEDICAL OR HEALTH OR HOSPITAL OR NURSING OR  
 SURGICAL OR PH-  
 ARMACEUTICAL OR PHYSICIAN OR PHYSICIANS OR CLINIC?? OR  
 MEDICA-  
 TION OR MEDICIN?? OR DRUG OR DRUGS OR TREATMENT OR  
 TREATMENTS  
 OR MED OR MEDS OR THERAPY OR THERAPEUTIC OR HEALTHCARE  
 S7 54632 S1(10N)S2(10N)S3  
 S8 55760 S4(10N)S5  
 S9 2 S6(S)S7(S)S8  
 S10 14 S7(10N)S8  
 S11 46 S7(S)S8  
 S12 35 S11 NOT PY> 2001  
 S13 35 S12 NOT PD= 20010913:20080229  
 S14 28 RD (unique items)

14/ 6/ 1 (Item 1 from file: 9)  
 02245495 Supplier Number: 25789398 (USE FORMAT 7 OR 9 FOR  
 FULLTEXT)  
 A MidWest Model  
 August 2000  
 WORD COUNT: 2047

14/ 6/ 2 (Item 1 from file: 15)  
 02514734 218546831  
 \*\* USE FORMAT 7 OR 9 FOR FULL TEXT\*\*  
 Integrated process control  
 2001 LENGTH: 21 Pages  
 WORD COUNT: 3050

14/ 6/ 3 (Item 2 from file: 15)  
 02495036 117543622  
 \*\* USE FORMAT 7 OR 9 FOR FULL TEXT\*\*  
 The manager's guide to internal control: diary of a control freak  
 1999  
 WORD COUNT: 90354

14/6/4 (Item 3 from file: 15)

02402001 116360085

\*\*USE FORMAT 7 OR 9 FOR FULL TEXT\*\*

Administration to innovation: the evolving management challenge in primary care

1997

WORD COUNT: 6850

14/6/5 (Item 4 from file: 15)

02104407 53549284

\*\*USE FORMAT 7 OR 9 FOR FULL TEXT\*\*

A practical setting for experiential learning about supply chains: Siemens

brief case game supply chain simulator

Spring 2000 LENGTH: 10 Pages

WORD COUNT: 5142

14/6/6 (Item 5 from file: 15)

02002976 52054882

\*\*USE FORMAT 7 OR 9 FOR FULL TEXT\*\*

Knowledge management, integrated process software and work process

integration will drive process simulation and plant optimization

Mar 27, 2000 LENGTH: 2 Pages

WORD COUNT: 1367

14/6/7 (Item 6 from file: 15)

01469125 01-20113

\*\*USE FORMAT 7 OR 9 FOR FULL TEXT\*\*

Virtual planning, the new tool: Part II

Jun 1997 LENGTH: 2 Pages

WORD COUNT: 596

14/6/8 (Item 7 from file: 15)

00952038 96-01431

\*\*USE FORMAT 7 OR 9 FOR FULL TEXT\*\*

Database requirements for CIM applications

1994 LENGTH: 16 Pages

WORD COUNT: 11707

14/6/9 (Item 8 from file: 15)

00725118 93-74339

\*\* USE FORMAT 7 OR 9 FOR FULL TEXT\*\*

A French Trade Unionist's View of the Changes Affecting  
Management in  
Europe

Spring 1992 LENGTH: 10 Pages

WORD COUNT: 3579

14/6/10 (Item 9 from file: 15)

00674580 93-23801

\*\* USE FORMAT 7 OR 9 FOR FULL TEXT\*\*

Accountants' liability to third parties for negligent  
misrepresentation:

The search for a new limiting principle

Nov 1992 LENGTH: 95 Pages

WORD COUNT: 44250

14/6/11 (Item 10 from file: 15)

00665532 93-14753

\*\* USE FORMAT 7 OR 9 FOR FULL TEXT\*\*

Improving productivity in sponsored research administration: New  
approaches  
and structures

Fall 1992 LENGTH: 14 Pages

WORD COUNT: 6556

14/6/12 (Item 11 from file: 15)

00403702 88-20535

Optimal Common Due-Date with Limited Completion Time Deviation  
1988 LENGTH: 6 Pages

14/6/13 (Item 12 from file: 15)

00242499 84-21059

Intervention Schedules for Real-Time Programming

May 1984 LENGTH: 7 Pages

14/6/14 (Item 13 from file: 15)

00172135 82-13696

Network Models

May 1982 LENGTH: 4 Pages

14/6/15 (Item 1 from file: 16)

07382126 Supplier Number: 60808492 (USE FORMAT 7 FOR FULLTEXT)  
It's not an inspection jungle out there, any more.  
July, 1999  
Word Count: 1647

14/ 6/ 16 (Item 2 from file: 16)  
06639736 Supplier Number: 55765354 (USE FORMAT 7 FOR FULLTEXT)  
Hummingbird delivers Genio to Unix platforms for enterprise  
implementations.  
Sept 16, 1999  
Word Count: 581

14/ 6/ 17 (Item 3 from file: 16)  
06235927 Supplier Number: 54285516 (USE FORMAT 7 FOR FULLTEXT)  
CONVERGENCE NEARS FOR NETWORKS LIMNET, RINET, WIN SEEK  
COMMON STANDARDS,  
BUSINESS RULES.  
March 29, 1999  
Word Count: 1334

14/ 6/ 18 (Item 4 from file: 16)  
05997882 Supplier Number: 53377392 (USE FORMAT 7 FOR FULLTEXT)  
AXYN Selected Preferred Y2K Supplier to the Aerospace Industries  
Association of Canada.  
Dec 10, 1998  
Word Count: 372

14/ 6/ 19 (Item 5 from file: 16)  
05894958 Supplier Number: 53094459 (USE FORMAT 7 FOR FULLTEXT)  
APYX Software Development System First for Process Control With  
IDE Modeled  
On Visual Studio and Visual Basic.  
Oct 19, 1998  
Word Count: 518

14/ 6/ 20 (Item 6 from file: 16)  
04132872 Supplier Number: 46031097 (USE FORMAT 7 FOR FULLTEXT)  
NEO: THE REBIRTH OF SOLARIS  
Jan, 1996  
Word Count: 1878

14/ 6/ 21 (Item 1 from file: 148)

0019685304 SUPPLIER NUMBER: 50071718 (USE FORMAT 7 OR 9  
FOR FULL  
TEXT)  
-CISCO SYSTEMS: CISCO Service Management System speeds time to  
market for  
value-added Internet services  
June 12, 1998  
WORD COUNT: 1522 LINE COUNT: 00139

14/ 6/ 22 (Item 2 from file: 148)  
10419406 SUPPLIER NUMBER: 21057141 (USE FORMAT 7 OR 9 FOR  
FULL TEXT)  
If You Audit, the Savings Will Come.  
August, 1998  
WORD COUNT: 2253 LINE COUNT: 00192

14/ 6/ 23 (Item 3 from file: 148)  
09829953 SUPPLIER NUMBER: 17632724 (USE FORMAT 7 OR 9 FOR  
FULL TEXT)  
A survey on the resource-constrained project scheduling problem.  
Oct, 1995  
WORD COUNT: 10953 LINE COUNT: 00993

14/ 6/ 24 (Item 4 from file: 148)  
09723612 SUPPLIER NUMBER: 19749329 (USE FORMAT 7 OR 9 FOR  
FULL TEXT)  
Bay Networks Extends Network Management Market Leadership with  
Optivity NMS  
8.0; Introduces Collaborative Client/ Server Network System  
Configuration  
Tool.  
Sep 8, 1997  
WORD COUNT: 1523 LINE COUNT: 00141

14/ 6/ 25 (Item 5 from file: 148)  
09073098 SUPPLIER NUMBER: 18826079 (USE FORMAT 7 OR 9 FOR  
FULL TEXT)  
BMC Software continues to deliver on promise of application level  
management through PATROL Version 3.1 usability enhancements.  
Nov 5, 1996  
WORD COUNT: 1348 LINE COUNT: 00119

14/ 6/ 26 (Item 6 from file: 148)



05885389 SUPPLIER NUMBER: 12263699 (USE FORMAT 7 OR 9 FOR  
FULL TEXT)  
A French trade unionist's view of the changes affecting management  
in  
Europe. (Changes Affecting Middle Managers in the EC)  
Spring, 1992  
WORD COUNT: 3724 LINE COUNT: 00313

14/6/27 (Item 7 from file: 148)  
05494134 SUPPLIER NUMBER: 11442966 (USE FORMAT 7 OR 9 FOR  
FULL TEXT)  
Workstations: a primer for computer-savvy buyers. (buyers guide)  
Fall, 1991  
WORD COUNT: 3742 LINE COUNT: 00342

14/6/28 (Item 1 from file: 13)  
00528148 Supplier Number: 23539616 (USE FORMAT 7 OR 9 FOR  
FULLTEXT)  
New architectures to transform control networks  
June 1996  
WORD COUNT: 2648

~~ Full text NPL files - 3

? show files;ds  
File 275:Gale Group Computer DB(TM) 1983-2008/Jan 09  
(c) 2008 The Gale Group  
File 476:Financial Times Fulltext 1982-2008/Jan 10  
(c) 2008 Financial Times Ltd  
File 621:Gale Group New Prod.Annou.(R) 1985-2008/Dec 27  
(c) 2008 The Gale Group  
File 624:McGraw-Hill Publications 1985-2008/Jan 10  
(c) 2008 McGraw-Hill Co. Inc  
File 634:San Jose Mercury Jun 1985-2008/Jan 07  
(c) 2008 San Jose Mercury News  
File 636:Gale Group Newsletter DB(TM) 1987-2008/Jan 09  
(c) 2008 The Gale Group

Set Items Description  
S1 6025456 WORKFLOW OR PROCESS?? OR TASK OR TASKS OR  
PROJECT OR PROJE-  
CTS OR CARE OR WORKLOAD OR WORK()(FLOW OR LOAD) OR  
PERFORMANCE  
OR FUNCTION OR FUNCTIONS OR JOB OR JOBS  
S2 1136210 S1(5N)(SCHEDUL??? OR MANAG??? OR MANAGEMENT OR

SEQUENC??? -  
     OR PLAN OR PLANN??? OR TIMETABLE OR TIMETABLES OR WFMS  
 OR ASS-  
     IGN??? OR ASSIGNMENT OR TRACK??? OR REGULAT??? OR  
 OVERSEE??? -  
     OR OVERSIGHT OR ADMINISTRATION OR CONTROL OR CONTROLS  
 OR CONT-  
     ROLL???  
 S3 1136210 WORKFLOW OR PROCESS?? OR TASK OR TASKS OR  
 PROJECT OR PROJE-  
     CTS OR CARE OR WORKLOAD OR WORK()(FLOW OR LOAD) OR  
 PERFORMANCE  
     OR FUNCTION OR FUNCTIONS OR JOB OR JOBS  
 S4 107164 SIMULTANEOUS?? OR CONCURRENT?? OR  
 COINSTANTANEOUS OR (NON -  
     OR "NOT")()(PREEMPTIVE OR LINEAR) OR AT()ONCE OR  
 SAME()(TIME -  
     OR INSTANT OR MOMENT)  
 S5 1136210 SCHEDUL??? OR MANAG??? OR MANAGEMENT OR  
 SEQUENC??? OR PLAN  
     OR PLANN??? OR TIMETABLE OR TIMETABLES OR WFMS OR  
 ASSIGN??? OR  
     ASSIGNMENT OR TRACK??? OR REGULAT??? OR OVERSEE??? OR  
 OVERSI-  
     GHT OR ADMINISTRATION OR CONTROL OR CONTROLS OR  
 CONTROLL???  
 S6 498922 MULTITASK??? OR SHARING OR SHARED OR COOPERATIVE  
 OR CO()(OP  
     OR OPERATIVE) OR COMMON OR COMBINED OR COMMUNITY OR  
 COMMUNAL-  
     ?? OR TIMESHAR??? OR COLLABORAT??? OR JOINT?? OR NONRIVAL  
 OR -  
     (NON OR "NOT")()RIVAL  
 S7 31652 (GENERAL? OR GENERIC OR BASIC OR UNDERLYING OR  
 BROAD OR CO-  
     RE OR ESSENTIAL OR ELEMENTAL OR FUNDAMENTAL OR COMMON  
 OR COLL-  
     ECTIVE OR KEY OR UNIVERSAL OR GLOBAL)(3N)(PARAMET? OR  
 RULE OR  
     RULES OR CRITERIA OR FACTOR OR FACTORS OR MODEL OR  
 MODELS)  
 S8 320287 MEDICAL OR HEALTH OR HOSPITAL OR NURSING OR  
 SURGICAL OR PH-  
     ARMACEUTICAL OR PHYSICIAN OR PHYSICIANS OR CLINIC?? OR  
 MEDICA-  
     TION OR MEDICIN?? OR DRUG OR DRUGS OR TREATMENT OR  
 TREATMENTS  
     OR MED OR MEDS OR THERAPY OR THERAPEUTIC OR HEALTHCARE

S9 14574 S3(10N)S4(10N)S5  
 S10 3998 S6(10N)S7  
 S11 1 S8(S)S9(S)S10  
 S12 8 S9(S)S10  
 S13 914151 S3(3N)S5  
 S14 1151 S13(S)(S4 OR S6)(S)S7  
 S15 681 S13(10N)(S4 OR S6)(10N)S7  
 S16 22 S8(10N)S15  
 S17 39 S8(S)S15  
 S18 46 S12 OR S17  
 S19 33 S18 NOT PY>2001  
 S20 33 S19 NOT PD=20010913:20080229  
 S21 33 RD (unique items)

21/6/1 (Item 1 from file: 275)  
 02190707 SUPPLIER NUMBER: 20578241 (USE FORMAT 7 OR 9 FOR  
 FULL TEXT)  
 IT for managed care at Mercy Healthcare. (Mercy Healthcare  
 Sacramento's IS  
 management philosophy) (an excerpt from the book "Change  
 Drivers:  
 Information Systems for Managed Care") (Company Operations)  
 May, 1998  
 WORD COUNT: 2338 LINE COUNT: 00205

21/6/2 (Item 2 from file: 275)  
 02051258 SUPPLIER NUMBER: 19197100 (USE FORMAT 7 OR 9 FOR  
 FULL TEXT)  
 Creating a 'clean' information system. (Bay Medical Center's use of  
 practice management software from MicroMed Healthcare  
 Information  
 Systems) (Company Operations)  
 Feb, 1997  
 WORD COUNT: 665 LINE COUNT: 00060

21/6/3 (Item 1 from file: 476)  
 0003018110 B05D1BEAB0FT  
 Financial Times Private Health Care Conference: NHS 'Should Study  
 Private  
 Care'  
 Wednesday, March 27, 1985  
 Word Count: 524

21/6/4 (Item 1 from file: 621)  
 02766688 Supplier Number: 68367457 (USE FORMAT 007 FOR FULLTEXT)

Standard & Poor's Affirms Golden Rule Insurance Ratings; Outlook  
Revised to  
Stable.  
Dec 22, 2000  
Word Count: 484

21/6/5 (Item 2 from file: 621)  
02766347 Supplier Number: 68368477 (USE FORMAT 007 FOR FULLTEXT)  
S&P Affms Golden Rule Ins Rtgs; Otlk Revised to Stbl.  
Dec 22, 2000  
Word Count: 496

21/6/6 (Item 3 from file: 621)  
02173704 Supplier Number: 55765354 (USE FORMAT 007 FOR FULLTEXT)  
Hummingbird delivers Genio to Unix platforms for enterprise  
implementations.  
Sept 16, 1999  
Word Count: 581

21/6/7 (Item 4 from file: 621)  
02142708 Supplier Number: 55396434 (USE FORMAT 007 FOR FULLTEXT)  
Abbott Laboratories Completes Equity Investment in SangStat.  
August 10, 1999  
Word Count: 451

21/6/8 (Item 5 from file: 621)  
01898656 Supplier Number: 54880769 (USE FORMAT 007 FOR FULLTEXT)  
Sangstat Announces Azathioprine Filing for Marketing Clearance With  
the US  
Food and Drug Administration.  
June 15, 1999  
Word Count: 601

21/6/9 (Item 6 from file: 621)  
01878201 Supplier Number: 54667282 (USE FORMAT 007 FOR FULLTEXT)  
SangStat Announces Celsior Filing for 510k Clearance Based on  
Results of  
North American Multicenter Trial.  
May 19, 1999  
Word Count: 792

21/6/10 (Item 7 from file: 621)

01868787 Supplier Number: 54585177 (USE FORMAT 007 FOR FULLTEXT)  
SangStat and Abbott Laboratories Sign a Multi-Year Partnership  
Agreement in  
Transplantation Market.

May 10, 1999

Word Count: 806

21/6/11 (Item 8 from file: 621)  
01825361 Supplier Number: 54074812 (USE FORMAT 007 FOR FULLTEXT)  
Intracorp Advanced Predictive Software Qualifies Case Management  
Referrals

For Workers' Comp Claims.

March 11, 1999

Word Count: 587

21/6/12 (Item 9 from file: 621)  
01802601 Supplier Number: 53711857 (USE FORMAT 007 FOR FULLTEXT)  
SangStat Reinforces Its Global Management Team.

Feb 4, 1999

Word Count: 785

21/6/13 (Item 10 from file: 621)  
01802598 Supplier Number: 53711854 (USE FORMAT 007 FOR FULLTEXT)  
SangStat Medical Corporation Reports Fourth Quarter Results.

Feb 4, 1999

Word Count: 1492

21/6/14 (Item 11 from file: 621)  
01785483 Supplier Number: 53541711 (USE FORMAT 007 FOR FULLTEXT)  
SangStat Announces Positive Results of Pivotal Trial for Cyclosporine  
Capsule; Application for Marketing Approval To Be Filed in the First  
Half

of 1999 in the US and Europe.

Jan 11, 1999

Word Count: 1098

21/6/15 (Item 12 from file: 621)  
01781855 Supplier Number: 53507700 (USE FORMAT 007 FOR FULLTEXT)  
Jean-Jacques Bienaime CEO of SangStat Medical Corporation  
Effective

February 1st, 1999; Philippe Pouletty, MD, to Continue as Chairman  
of

SangStat's Board of Directors.

Jan 4, 1999  
Word Count: 909

21/6/16 (Item 13 from file: 621)  
01771191 Supplier Number: 53377392 (USE FORMAT 007 FOR FULLTEXT)  
AXYN Selected Preferred Y2K Supplier to the Aerospace Industries  
Association of Canada.  
Dec 10, 1998  
Word Count: 372

21/6/17 (Item 14 from file: 621)  
01732795 Supplier Number: 53094459 (USE FORMAT 007 FOR FULLTEXT)  
APYX Software Development System First for Process Control With  
IDE Modeled  
On Visual Studio and Visual Basic.  
Oct 19, 1998  
Word Count: 518

21/6/18 (Item 15 from file: 621)  
01699474 Supplier Number: 50269829 (USE FORMAT 007 FOR FULLTEXT)  
Nichols TXEN Rolls Out Its New Decision Manager Product For  
Physician  
Practice Management.  
August 27, 1998  
Word Count: 789

21/6/19 (Item 16 from file: 621)  
01644385 Supplier Number: 48452433 (USE FORMAT 007 FOR FULLTEXT)  
SangStat Announces Key Scientific and Clinical Trial Data Accepted  
for  
Presentation At Major Transplant Meetings; 20 Papers Including  
New  
Clinical Data On Thymoglobulin and Cyclosporine.  
April 29, 1998  
Word Count: 1632

21/6/20 (Item 17 from file: 621)  
01615676 Supplier Number: 48332269 (USE FORMAT 007 FOR FULLTEXT)  
IHA Proposes New Regulatory Framework for Managed Care  
March 2, 1998  
Word Count: 460

21/6/21 (Item 1 from file: 624)

01008521

Launch Failures Cripple U.S. Space Prowess: Can a rash of U.S. mission

failures be linked to downsizing and 'faster-better-cheaper' dogma?

May 3, 1999

WORD COUNT: 1,498

21/6/22 (Item 1 from file: 636)

04102812 Supplier Number: 53958960 (USE FORMAT 7 FOR FULLTEXT)

CON CONGRESSDAILY GAO Calls Medical Research Info Easily Accessible.

Feb 25, 1999

Word Count: 313

21/6/23 (Item 2 from file: 636)

04023615 Supplier Number: 53271749 (USE FORMAT 7 FOR FULLTEXT)

MANAGED LONG-TERM CARE PLANS FACE MARKETING CHALLENGES AMONG SENIORS.

Nov, 1998

Word Count: 649

21/6/24 (Item 3 from file: 636)

03900025 Supplier Number: 50071718 (USE FORMAT 7 FOR FULLTEXT)

-CISCO SYSTEMS: CISCO Service Management System speeds time to market for

value-added Internet services

June 12, 1998

Word Count: 1388

21/6/25 (Item 4 from file: 636)

03798025 Supplier Number: 48233107 (USE FORMAT 7 FOR FULLTEXT)

Medicare, Medicaid HMOs Given Broad Risk-Sharing Exemptions

Jan 19, 1998

Word Count: 232

21/6/26 (Item 5 from file: 636)

03788977 Supplier Number: 48207737 (USE FORMAT 7 FOR FULLTEXT)

Building Managed Care Models for Those with HIV, Special Needs

Jan 5, 1998

Word Count: 1867

21/6/27 (Item 6 from file: 636)  
03725572 Supplier Number: 48051041 (USE FORMAT 7 FOR FULLTEXT)  
General Competition: FY 1997 Awards  
Oct 14, 1997  
Word Count: 1400

21/6/28 (Item 7 from file: 636)  
03489119 Supplier Number: 47194715 (USE FORMAT 7 FOR FULLTEXT)  
Managed Care "Managed Care and the Public Health Challenge of TB."  
March 10, 1997  
Word Count: 229

21/6/29 (Item 8 from file: 636)  
03341645 Supplier Number: 46869215 (USE FORMAT 7 FOR FULLTEXT)  
BMC SOFTWARE: BMC enhances usability of PATROL Version 3.1  
Nov 6, 1996  
Word Count: 1323

21/6/30 (Item 9 from file: 636)  
03288279 Supplier Number: 46752856 (USE FORMAT 7 FOR FULLTEXT)  
Academic Medical Centers and Managed Care: Adapting to a Changing  
Health  
Care Marketplace  
Sept 30, 1996  
Word Count: 2468

21/6/31 (Item 10 from file: 636)  
03153648 Supplier Number: 46456499 (USE FORMAT 7 FOR FULLTEXT)  
NAIC Adopts Model Laws On Quality, Credentialing  
June 10, 1996  
Word Count: 329

21/6/32 (Item 11 from file: 636)  
02394892 Supplier Number: 44734679 (USE FORMAT 7 FOR FULLTEXT)  
HMOS MEET AMA HEAD ON TO OPPOSE AWP-TYPE LEGISLATION  
June 3, 1994  
Word Count: 469

21/6/33 (Item 12 from file: 636)  
02305069 Supplier Number: 44472628 (USE FORMAT 7 FOR FULLTEXT)  
CEO INTERVIEW - GARY L. GROVES, PACIFIC PHYSICIAN SERVICES,



INC. (PPSI)  
Feb 28, 1994  
Word Count: 218

~ ~ Full text NPL files - 4

? show files;ds

File 610:Business Wire 1999-2008/Jan 10

(c) 2008 Business Wire.

File 613:PR Newswire 1999-2008/Jan 10

(c) 2008 PR Newswire Association Inc

File 810:Business Wire 1986-1999/Feb 28

(c) 1999 Business Wire

File 813:PR Newswire 1987-1999/Apr 30

(c) 1999 PR Newswire Association Inc

File 149:TGG Health&Wellness DB(SM) 1976-2008/Dec W4

(c) 2008 The Gale Group

File 444:New England Journal of Med. 1985-2007/Nov W2

(c) 2007 Mass. Med. Soc.

File 56:Computer and Information Systems Abstracts 1966-2008/Dec

(c) 2008 CSA.

File 75:TGG Management Contents(R) 86-2008/Dec W4

(c) 2008 The Gale Group

File 249:Mgt. & Mktg. Abs. 1976-2007Apr W5

(c) 2007 Pira International

Set Items Description

S1 4673624 WORKFLOW OR PROCESS?? OR TASK OR TASKS OR  
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CTS OR CARE OR WORKLOAD OR WORK()(FLOW OR LOAD) OR  
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S4 85519 SIMULTANEOUS?? OR CONCURRENT?? OR

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 S6 470015 MULTITASK??? OR SHARING OR SHARED OR COOPERATIVE  
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     OR MED OR MEDS OR THERAPY OR THERAPEUTIC OR HEALTHCARE  
 S9 11952 S3(10N) S4(10N) S5  
 S10 4278 S6(10N) S7  
 S11 2 S8(S) S9(S) S10  
 S12 755866 S3(3N) S5  
 S13 1448 S12(S) (S4 OR S6) (S) S7  
 S14 285 S8(S) S13  
 S15 47 S4(S) S6(S) S7(S) S12  
 S16 107 S12(S) ((S4 OR S6) (10N) S7) (S) S8  
 S17 152 S15 OR S16  
 S18 79 S17 NOT PY> 2001  
 S19 75 S18 NOT PD= 20010913:20080229  
 S20 70 RD (unique items)  
 S21 44 (S8(10N) S12) (S) ((S4 OR S6) (10N) S7)  
 S22 89 S15 OR S21

S23 45 S22 NOT PY> 2001  
S24 43 S23 NOT PD= 20010913:20080229  
S25 43 RD (unique items)

25/ 6/ 1 (Item 1 from file: 610)  
00432914 20001222357B1053 (USE FORMAT 7 FOR FULLTEXT)  
S&P Affms Golden Rule Ins Rtgs; Otlk Revised to Stbl  
Friday, December 22, 2000 11:58 EST  
WORD COUNT: 469

25/ 6/ 2 (Item 2 from file: 610)  
00159327 19991217351B1053 (USE FORMAT 7 FOR FULLTEXT)  
Magellan Specialty Health Pursues Growth Strategy With Planned  
Purchase of  
Vivra Inc.  
Friday, December 17, 1999 07:26 EST  
WORD COUNT: 961

25/ 6/ 3 (Item 1 from file: 613)  
00484818 20001222NYSP010 (USE FORMAT 7 FOR FULLTEXT)  
Standard & Poor's Affirms Golden Rule Insurance Ratings; Outlook  
Revised to  
Stable  
Friday, December 22, 2000 12:33 EST  
WORD COUNT: 471

25/ 6/ 4 (Item 2 from file: 613)  
00178447 19990916TO011 (USE FORMAT 7 FOR FULLTEXT)  
Hummingbird delivers Genio to Unix platforms for enterprise  
implementations  
Thursday, September 16, 1999 14:06 EDT  
WORD COUNT: 644

25/ 6/ 5 (Item 1 from file: 813)  
1389762 LATH012  
AXYN Selected Preferred Y2K Supplier to the Aerospace  
Industries  
Association of Canada

DATE: December 10, 1998  
WORD COUNT: 391

25/ 6/ 6 (Item 2 from file: 813)

1235507                      SFM033  
IHA Proposes New Regulatory Framework for Managed Care

DATE: March 2, 1998  
WORD COUNT: 437

25/6/7    (Item 3 from file: 813)  
1213478                      NYTU019  
Sykes Enterprises, Incorporated And HealthPlan Services  
Corporation  
    Complete Joint Venture and Joint Venture Successfully  
Completes  
    Acquisition

DATE: January 20, 1998  
WORD COUNT: 1,372

25/6/8    (Item 4 from file: 813)  
1151236                      DCTH004  
Microlog Announces IntelaT System Release 5

DATE: September 11, 1997  
WORD COUNT: 651

25/6/9    (Item 5 from file: 813)  
0350072                      DE017  
SALINE HOSPITAL MERGES WITH CATHERINE McAULEY HEALTH  
SYSTEM

DATE: March 6, 1991  
WORD COUNT: 548

25/6/10    (Item 1 from file: 149)  
02910926    SUPPLIER NUMBER: 58157654    (USE FORMAT 7 OR 9 FOR  
FULL TEXT)  
Risk Management and Quality Improvement: Together at Last--Part  
2.  
1999  
WORD COUNT: 4492    LINE COUNT: 00429

25/6/11    (Item 2 from file: 149)  
01938976    SUPPLIER NUMBER: 65730380    (USE FORMAT 7 OR 9 FOR  
FULL TEXT)

Healing Models for Organizations: Description, Measurement, and Outcomes.

2000

WORD COUNT: 6317 LINE COUNT: 00577

25/ 6/ 12 (Item 3 from file: 149)

01925664 SUPPLIER NUMBER: 64056134 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Managed care: the US experience.

2000

WORD COUNT: 11423 LINE COUNT: 00984

25/ 6/ 13 (Item 4 from file: 149)

01881124 SUPPLIER NUMBER: 58431339 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Toward Healthy Aging: Human Needs and Nursing Responses.(Review) (book reviews)

1999

WORD COUNT: 428 LINE COUNT: 00040

25/ 6/ 14 (Item 5 from file: 149)

01864654 SUPPLIER NUMBER: 56175560 (USE FORMAT 7 OR 9 FOR FULL TEXT)

PROEMDIS: Cuba's New Program for Professional Rehabilitation.

1997

WORD COUNT: 4048 LINE COUNT: 00338

25/ 6/ 15 (Item 6 from file: 149)

01815475 SUPPLIER NUMBER: 53650163 (USE FORMAT 7 OR 9 FOR FULL TEXT)

The role of regulation in quality improvement.

1998

WORD COUNT: 8305 LINE COUNT: 00717

25/ 6/ 16 (Item 7 from file: 149)

01793350 SUPPLIER NUMBER: 21162142 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Acquired Multidrug-Resistant Tuberculosis - Buenaventura, Colombia, 1998.

1998

WORD COUNT: 1212 LINE COUNT: 00103

25/6/17 (Item 8 from file: 149)  
01773242 SUPPLIER NUMBER: 20578241 (USE FORMAT 7 OR 9 FOR  
FULL TEXT)  
IT for managed care at Mercy Healthcare. (Mercy Healthcare  
Sacramento's IS  
management philosophy) (an excerpt from the book "Change  
Drivers:  
Information Systems for Managed Care") (Company Operations)  
1998  
WORD COUNT: 2261 LINE COUNT: 00205

25/6/18 (Item 9 from file: 149)  
01738582 SUPPLIER NUMBER: 20097065 (USE FORMAT 7 OR 9 FOR  
FULL TEXT)  
Physician satisfaction reflects changes in health care  
landscape.(Editorial)  
1997  
WORD COUNT: 1061 LINE COUNT: 00090

25/6/19 (Item 10 from file: 149)  
01711172 SUPPLIER NUMBER: 19656476 (USE FORMAT 7 OR 9 FOR  
FULL TEXT)  
Patterns of violence in homeless women.  
1997  
WORD COUNT: 4419 LINE COUNT: 00352

25/6/20 (Item 11 from file: 149)  
01696618 SUPPLIER NUMBER: 19325118 (USE FORMAT 7 OR 9 FOR  
FULL TEXT)  
Using computer models to predict prevention policy outcomes.  
1996  
WORD COUNT: 4671 LINE COUNT: 00399

25/6/21 (Item 12 from file: 149)  
01678828 SUPPLIER NUMBER: 19197100 (USE FORMAT 7 OR 9 FOR  
FULL TEXT)  
Creating a 'clean' information system. (Bay Medical Center's use of  
practice management software from MicroMed Healthcare  
Information  
Systems) (Company Operations)  
1997  
WORD COUNT: 637 LINE COUNT: 00060

25/ 6/ 22 (Item 13 from file: 149)  
01660879 SUPPLIER NUMBER: 18995191 (USE FORMAT 7 OR 9 FOR  
FULL TEXT)  
Practical aims and applications. (of medical ethics)(The Goals of  
Medicine:  
Setting New Priorities)  
1996  
WORD COUNT: 5543 LINE COUNT: 00460

25/ 6/ 23 (Item 14 from file: 149)  
01618912 SUPPLIER NUMBER: 18273902 (USE FORMAT 7 OR 9 FOR  
FULL TEXT)  
HIV specialists call for managed care evaluation: specialists fear  
losing  
their identity in HMOs.  
1996  
WORD COUNT: 1264 LINE COUNT: 00104

25/ 6/ 24 (Item 15 from file: 149)  
01613851 SUPPLIER NUMBER: 18074778 (USE FORMAT 7 OR 9 FOR  
FULL TEXT)  
Combining specialist and primary health care teams for HIV positive  
patients: retrospective and prospective studies.  
1996  
WORD COUNT: 4330 LINE COUNT: 00350

25/ 6/ 25 (Item 16 from file: 149)  
01613539 SUPPLIER NUMBER: 18109296 (USE FORMAT 7 OR 9 FOR  
FULL TEXT)  
Bills to rein in managed care companies get legislators'  
attention.(State  
Report)  
1996  
WORD COUNT: 1369 LINE COUNT: 00108

25/ 6/ 26 (Item 17 from file: 149)  
01604111 SUPPLIER NUMBER: 17568251 (USE FORMAT 7 OR 9 FOR  
FULL TEXT)  
Integrating essential public health services and managed care:  
family  
planning and reproductive health as a case study.(Reproductive  
Health and  
Managed Care)

1995

WORD COUNT: 1993 LINE COUNT: 00168

25/ 6/ 27 (Item 18 from file: 149)

01497291 SUPPLIER NUMBER: 15955107 (USE FORMAT 7 OR 9 FOR  
FULL TEXT)

A study of clinical guidelines. (The New Production Theory for Health  
Care

Through Clinical Reengineering, part 1)

1994

WORD COUNT: 2074 LINE COUNT: 00178

25/ 6/ 28 (Item 19 from file: 149)

01492720 SUPPLIER NUMBER: 16392732 (USE FORMAT 7 OR 9 FOR  
FULL TEXT)

Partnering with hospitals for subacute care. (nursing homes)

1994

WORD COUNT: 1854 LINE COUNT: 00151

25/ 6/ 29 (Item 20 from file: 149)

01483570 SUPPLIER NUMBER: 15538248 (USE FORMAT 7 OR 9 FOR  
FULL TEXT)

Physical and functional assessment of the elderly stroke patient.

1994

WORD COUNT: 4314 LINE COUNT: 00420

25/ 6/ 30 (Item 21 from file: 149)

01480787 SUPPLIER NUMBER: 15257065 (USE FORMAT 7 OR 9 FOR  
FULL TEXT)

Begin preparing for return to the community at admission time.

1994

WORD COUNT: 1004 LINE COUNT: 00102

25/ 6/ 31 (Item 22 from file: 149)

01374990 SUPPLIER NUMBER: 13315107 (USE FORMAT 7 OR 9 FOR  
FULL TEXT)

Strategies for implementing curriculum change. (Medical Education)

1992

WORD COUNT: 3901 LINE COUNT: 00359

25/ 6/ 32 (Item 1 from file: 56)

0000621744 IP ACCESSION NO: 200704-65-041067



Control Architecture for Cooperative Intelligent Robots  
PUBLICATION DATE: 1989

25/ 6/ 33 (Item 2 from file: 56)  
0000338377 IP ACCESSION NO: 413510  
Synthesis of embedded software using Free-Choice Petri Nets  
PUBLICATION DATE: 1999

25/ 6/ 34 (Item 3 from file: 56)  
0000335377 IP ACCESSION NO: 461142  
Robust optimal neural control of robots  
PUBLICATION DATE: 1999

25/ 6/ 35 (Item 4 from file: 56)  
0000272228 IP ACCESSION NO: 0196558  
Single machine batch scheduling with deadlines and resource  
dependent  
processing times  
PUBLICATION DATE: 1995

25/ 6/ 36 (Item 5 from file: 56)  
0000249944 IP ACCESSION NO: 0154438  
Model for asynchronous shared memory parallel computation  
PUBLICATION DATE: 1994

25/ 6/ 37 (Item 6 from file: 56)  
0000249391 IP ACCESSION NO: 0120391  
Algorithms for real-time scheduling of jobs on mixed model assembly  
lines  
PUBLICATION DATE: 1994

25/ 6/ 38 (Item 7 from file: 56)  
0000234276 IP ACCESSION NO: 0124254  
Integrated distribution operating model at Florida Power and Light  
PUBLICATION DATE: 1993

25/ 6/ 39 (Item 1 from file: 75)  
00186484 SUPPLIER NUMBER: 18013627 (USE FORMAT 7 FOR FULL  
TEXT)  
A social interactionist perspective on computer implementation.  
Wntr, 1996

WORD COUNT: 6283 LINE COUNT: 00545

25/ 6/ 40 (Item 2 from file: 75)  
00160469 SUPPLIER NUMBER: 14431861  
Control-variate models of common random numbers for multiple  
comparisons  
with the best.  
August, 1993

25/ 6/ 41 (Item 3 from file: 75)  
00156022 SUPPLIER NUMBER: 13832344 (USE FORMAT 7 FOR FULL  
TEXT)  
Policy-formation and policy-execution in the business undertaking.  
(Policy  
and Planning)  
Annual, 1992  
WORD COUNT: 5671 LINE COUNT: 00436

25/ 6/ 42 (Item 4 from file: 75)  
00145062 SUPPLIER NUMBER: 10932902 (USE FORMAT 7 FOR FULL  
TEXT)  
Comparative economic organization: the analysis of discrete  
structural  
alternatives.  
June, 1991  
WORD COUNT: 13419 LINE COUNT: 01157

25/ 6/ 43 (Item 1 from file: 249)  
00123829 Pira Acc. Num.: 6642275 Pira Abstract Numbers: 04-85-03565  
Title: OCCUPATIONAL SICK PAY 3: PRIVATE HEALTH BENEFITS  
Publication Year: 1985